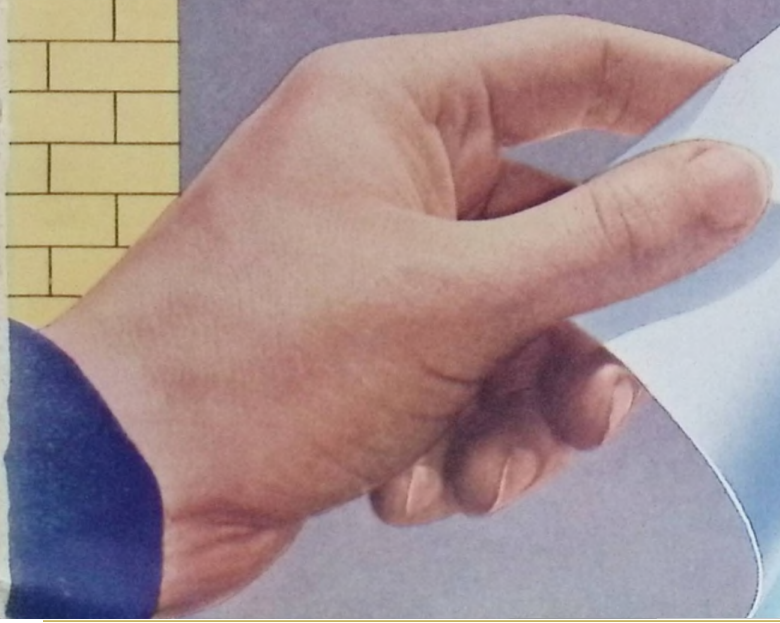
YOUR LOCAL DEALER
Presents

Carey
PRODUCTS

READY TO SERVE YOU



DEPENDABLE MODERN BUILDING MATERIALS

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/1



There is one factor entering into home building that must be given careful consideration—that is—the materials themselves. For the improvement in many building materials has been extraordinary in the past few years, particularly in the manner in which they affect comfort, permanence and low upkeep.

Quietly, in the secrecy of the research laboratory, Carey scientists have been developing new and improved building materials. Some of these modern Carey materials add new comforts—comforts and economies you cannot afford to be without—for they return in fuel savings more than they cost. Other Carey materials pay their way in fire safety, lower-cost insurance, in elimination of painting, in lifetime service. All Carey Products reduce upkeep in the extra services they render.

Tell your architect or builder you wish to use Carey Products. He will be glad to specify them, for the good reputation of Carey Products is the result of sixty-six years of continuous experience in the manufacture of dependable building materials.

It is the purpose of this book to show the advantages you can build into your home by using products of assured quality. We will show you samples, styles and colors of roofing and siding and many other materials, so you may better judge just what you want. In short, we invite you to make us a service office for all of your building material requirements. It will not obligate you in any way to confer with us, and it will enable you to get the most and best for your money.

YOUR LOCAL
CAREY DEALER



SHOP LOCALLY AND WISELY

We take pride in the great organization of Building Material Dealers who distribute our products, and so ably serve their communities. A dealer, understanding the local conditions affecting building can naturally offer you many advantages. His daily contact with many sources of supply keep him abreast of the newest trends in materials and their application—he is familiar with financing and other details on which home owners desire information. You will find him a good man to know and to council with on any phase of home building.

THE PHILIP CAREY COMPANY
GENERAL OFFICES
LOCKLAND, CINCINNATI, OHIO, U. S. A.

MATERIALS-DESIGNS AND METHODS

described in this book

roofs	*Careystone Asbestos-Cement Shingles, the permanent fireproof roofing that never needs painting . . .* *Carey Asphalt, Individual Shingles—colorful, fire resisting . . .* *Carey Cork-Insulated Shingles—combine roof and roof insulation—at roof cost only . . .* *Carey Strip Shingles—attractive, economical . . .* *Carey Rocktex (Rock Wool) Home Insulation—for year 'round home comfort.*
floors	*Carey Building and Sheathing Papers for use under flooring.*
side walls	*Careystone Siding—in shingle and Clapboard units. Fireproof—never requires paint.* *Careystone Sheathing for use in dormers, panels and other exterior wall areas.* *Careystone Wallboard for interior walls, ceilings, partitions.* *Carey Rocktex (Rock Wool) insulation for side walls.* *Carey Building and Sheathing Paper under siding.*
partitions	*Careystone Scored Sheathing—economical tile effect—for kitchen, breakfast room and bathroom walls.*
foundation	*Carey Damp-Proofing and Waterproofing Materials for basement walls . . .* *Careystone Wallboard—applied to basement ceiling for fire stop.*
heating system	*Careycel Insulation for hot water and steam heating systems . . .* *Carey Tank Jackets—for hot water tanks . . .* *Carey Pipe Covering for cold water lines, soil pipes, etc.* *Careycel Insulation for Air Conditioning Ducts . . .* *Careyduct—the all asbestos Air Conditioning Duct.*
sidewalks and drives	*Carey Expansion Joint—to prevent unsightly cracks in concrete work.*
bathroom cabinets and accessories	*MIAMI-CAREY Cabinets—combine modern design with utility and rugged construction—a complete line of accessories.*



WE ARE AS CLOSE TO YOU AS YOUR TELEPHONE FOR THESE AND OTHER QUALITY BUILDING MATERIALS

Your Local Carey Dealer

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 4 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/4

other people look at roofs first ...and so shall we



NEXT time you walk or drive down the street, notice that you see the *roof* of a house before you are conscious of any other part.

A proper roof is like a hat that supplements and completes the attire of a well-dressed person. Because the roof is so conspicuous, it should be attractive and in complete harmony with the style and color of the home. Because of the service it must render, it should be of a quality about which there can be no question.

The roof has a responsibility next in importance to the foundation. It must protect everything under it, from the furnishings to the building itself. The roof, therefore, is NOT the place to practice "cost cutting" when you build.

Through years of research and experience, Carey has developed a line of roofs from which you may select the one that will best harmonize with the architecture of your home. Carey roofs are available in a wide range of prices to suit any building budget. But regardless of which Carey roof you choose, you are sure of maximum service for every dollar invested. Extra value is a fundamental of every Carey roof.

★

TO THE LEFT—reproduction of a direct color photograph of an attractive white brick Colonial home—roofed and protected for all time with Careystone Asbestos-Cement Shingles.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 5 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/5

ROOFS THAT COVER YOUR INDIVIDUAL NEEDS

Careystone

ASBESTOS-CEMENT SHINGLES

Made of the imperishable materials, asbestos fibre and Portland cement, Careystone Shingles possess the peculiar property of increasing in toughness upon exposure to the elements. They are fireproof, wear-proof and rot-proof—permanent as stone and, in appearance give an exact reproduction of wood grain—a beautiful roof that never requires painting or other upkeep.



Carey

CORK-INSULATED SHINGLES

Provide a durable, storm-proof roof plus insulation against heat and cold—at a cost very little above that of ordinary asphalt shingles. Where roof insulation is desired, this shingle affords considerable economy, since no additional labor or material is required in laying. The Cork-Insulated Shingle makes a finished roof of pleasing appearance, with deeper shadow lines due to the extra thickness.



Carey

ASFALTSLATE SHINGLES

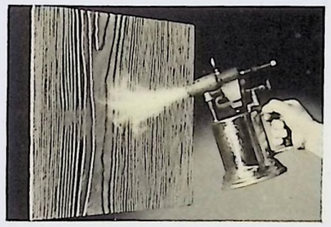
Famous for their long wearing quality and natural beauty. They are proof against ordinary fire risks—low in upkeep, as they never require painting. Asfaltslate Shingles, both individual and strip, are manufactured on a base of tough rag felt, thoroughly saturated and coated with asphalt. To this is applied a layer of colored mineral granules, providing a durable wearing surface in natural colors—a roof of lasting beauty.



Carey

LOCAL DEALER SERVICE

STEP IN AND SEE ACTUAL PANELS OF THESE SHINGLES AT OUR OFFICE—
OR WE WILL BRING THEM TO YOU. *YOUR LOCAL DEALER*



CAREYSTONE WILL NOT BURN. The searing flame of the blow torch can find nothing in this shingle that will ignite. You owe yourself the protection from outside fires afforded by this modern roof.

We Find That Many Builders Will Have Nothing Else But

Careystone

ASBESTOS-CEMENT SHINGLES

You wouldn't think of building a home without a permanent foundation. Can you afford to build without a permanent roof?

A permanent roof reduces your upkeep and repair expense; insures you against costly leaks; against fire hazards; lowers your insurance rates to the minimum; saves you the cost of ever having to rip off old shingles and pay for a new roof. Then, too, there's a feeling of security in living under a roof you know is fireproof—a roof on which sparks, embers, even burning brands fizzle out harmlessly.

All these advantages—these savings—are yours to enjoy when you roof your home with Careystone Asbestos-Cement Shingles. Once laid, your roof worries are over.

All Careystone Shingles, with the exception of the French method, have the appearance of wood shingles, the texture being an authentic reproduction of wood grain set in everlasting Portland cement and asbestos fibre. By a scientific process, these two lifetime materials are combined under great pressure, forming a shingle that will last as long as the building.

Careystone Shingles "pay their way" in permanent service and in elimination of painting and other upkeep expense.



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/6



Budget and Architecture Meet on a Common Ground with

Carey

ASFALTSLATE SHINGLES

CONVENTIONAL in design, the Carey Asfaltslate Shingle is adaptable to many architectural treatments . . . assures a roof of long life and distinctive beauty at reasonable cost.

Made especially rugged and substantial to insure extra years of trouble-free service. A layer of colored mineral granules provides a beautiful and durable wearing surface. Full three thickness coverage assures maximum roof protection.

Asfaltslate Shingles are proof against all ordinary fire risks, such as flying sparks from chimneys and burning brands from neighborhood fires. You protect your home against fire, weather and time, when you roof with Carey Asfaltslate Shingles.

THE CERAMIC GRANULES used in the manufacture of Carey Shingles are made by applying a high-temperature, fusible, colored glaze to a mineral granule base and firing the glaze into the surface of the granule at a temperature of around 2000 degrees F. The mineral pigment colors and the firing conditions are very similar to those used in firing the decorative pattern on china or porcelain dishes. The color of the granule is just as permanent. It cannot fade or wash off.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 7 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/7

Carey Cork-Insulated Shingles

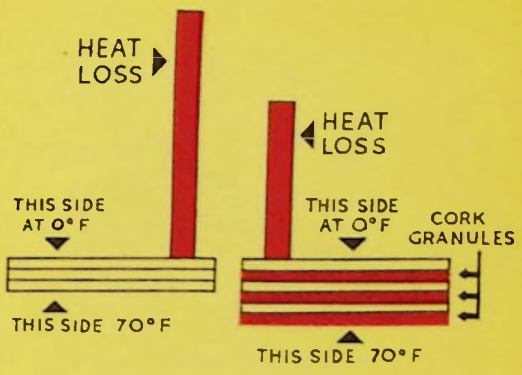
GIVE TWO VALUES AT ONE COST

THIS is the only asphalt shingle with outside mineral surface for weather protection; cork underside for insulation. The cork layer acts as a barrier to heat and cold; makes the home several degrees cooler in summer and correspondingly warmer in winter.

This effective roof insulation is automatically applied when the roof is put on, eliminating the extra cost of material and labor involved when separate roof insulation is used.

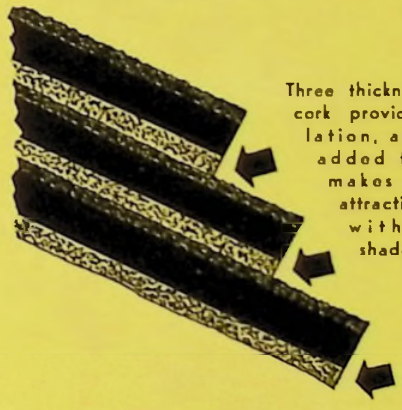
Fuel Savings Pay the Bill—A study of actual roof conditions shows that for a roof of average area (15 squares), with an average difference between indoor and outdoor temperature of 40 degrees F., the home owner who burns fuel at $9 per ton can save during a single heating season the difference in cost between an ordinary asphalt shingle roof and a Carey Cork-Insulated roof . . . and these savings continue year after year.

Carey Cork-Insulated Shingles are approved by Underwriters' Laboratories—assure a beautiful and distinctive roof; long, dependable service.



A GRAPHIC REPRESENTATION of the heat loss* through three layers of Carey Large Individual Shingles (5 inches exposure and spaced ¾ inches apart) compared with an identical application of Carey Cork-Insulated Large Individual Shingles, under the same test conditions, namely, a temperature difference of 70 degrees F. between the inner surface and outside air.

*B.T.U. heat loss per square foot, per hour.



Three thicknesses of cork provide insulation, and this added thickness makes a more attractive roof with deep shadow lines.

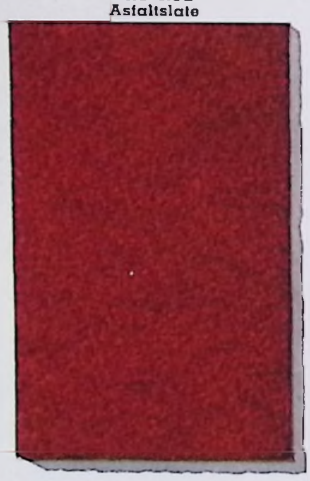


Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/8

YOUR CHOICE OF HARMONIOUS







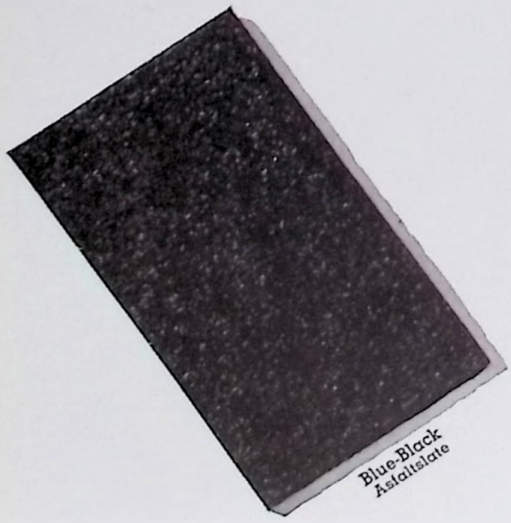
DEPENDABLE, waterproof protection will always be the first essential of a good roof.

Yet the roof must satisfy another important requirement—appearance. Because the roof is the largest single area in the house and the dominant feature of its exterior, it should be in complete harmony both with the style of architecture and the color of the building.

Today, more than ever before, outside appearance is an important factor in home value. Home buyers want a roof that emphasizes the character of the home—that gives it dignity and charm. Here, color plays a vital part.

Carey Shingle colors have been developed through years of careful study and experience in satisfying individual preferences of home owners and the rigid requirements of architects.

Carey Shingles are available in an adequate range of nature's own colors—warm reds, cool greens and beautiful blended tones, as reproduced on these pages. These colors harmonize with architecturally correct home exteriors and through combination of colors, an almost endless variety of

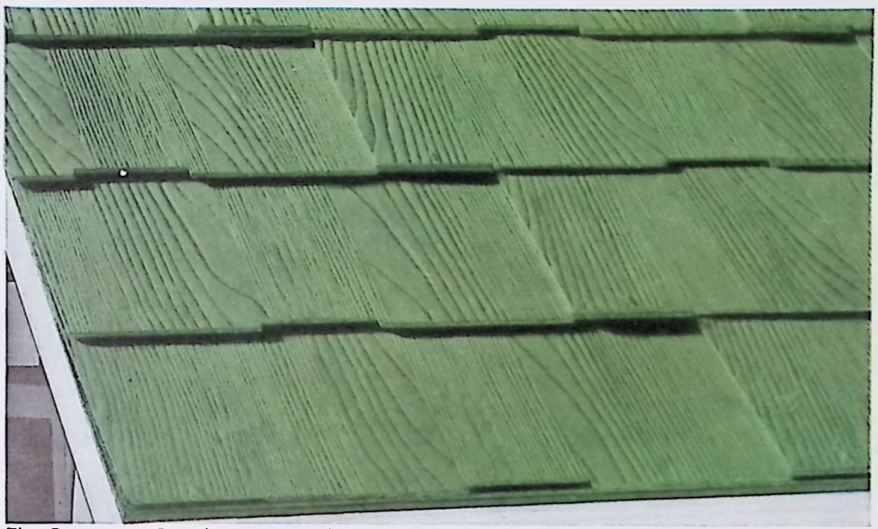




The Emeralblend—one of the attractive blends now available in the Carey Asphalt Shingle line. The others are Red, Harvest, Russet and Green Blends and Verdeblend.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/9

OOF COLORS THAT ENDURE



The Careystone Scotch American Shingle. Note the natural looking wood grain and the effect of individual shingles laid in random widths with staggered butts.

effects may be secured, to meet the demands of any individual taste.

Carey Shingle colors are permanent. They cannot fade or wash off when exposed to the weather.

Carey will be glad to supply you with samples, so you may try them in various combinations and make sure your final selection will be right.



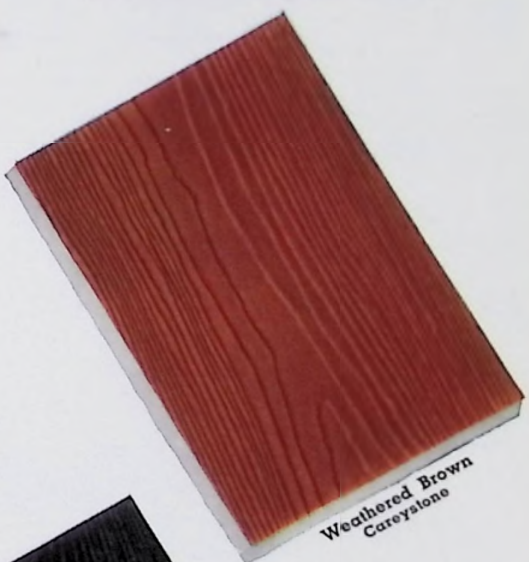
Visit our office or if you desire we will bring samples to you

Carey

LOCAL DEALER SERVICE

Georgian Red
Careystone





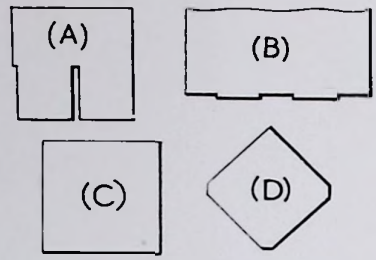
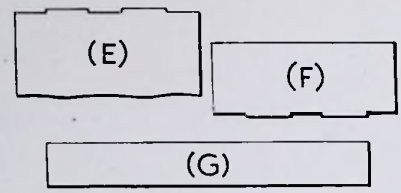
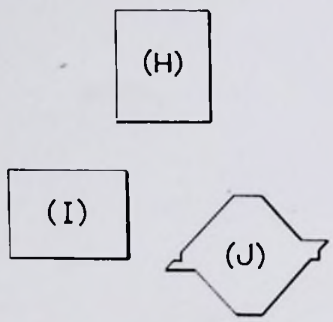
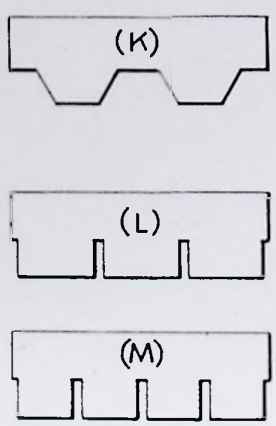
Weathered Brown
Careystone



Tudor Black
Careystone

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/10

TABLE OF DESIGNS AND METHODS

GROUP	SHAPE	NAME	SIZES, IN.	EXPOSURE, IN.	HEADLAP, IN.	WEIGHT PER SQ., LB.	UNDER-WRITERS' LABEL
Careystone ASBESTOS-CEMENT SHINGLES		(A) Duplex Shakes No. 35	16 x16	7	9	465	Class "A"
		(B) Scotch-American No. 20	12 x24	9x20	3	260	Class "B"
		(C) Scotch No. 30	16x16x3/16	12x13	3	290	Class "B"
		(D) French No. 70	16x16x5/32	13	3	260	Class "B"
Careystone ASBESTOS-CEMENT SIDING		(E) Old Colony Duo Edge—No. 210	12 x24	10½x24	1½	180	
		(F) Duo "8"—No. 220	9½x24	8x24	1½	190	
		(G) Colonial Clapboards	¼x9x96	7	2	325	
ASPHALT INDIVIDUAL SHINGLES *Plain Back †Cork Back		(H) Asfaltslate	12 x16	5	6	325* 345†	Class "C"
			9 x12¾	4	4¾	253	Class "C"
		(I) Careylok (Standard)	12 x16	10	2	130*	Class "C"
		(I) Careylok (Extra Heavy)	12 x16	10	2	162*	Class "C"
		(J) Careylok (Hexagonal)	16 x16		2½	130* 140†	Class "C"
ASPHALT STRIP SHINGLES *Plain Back †Cork Back		(K) 2 Tab, Hexagonal	11⅓x36	4⅔	2	167* 177†	Class "C"
			12⅓x36	4⅔	3	186*	Class "C"
			14½x36	4⅔	5⅙	225*	Class "C"
		(L) 3 Tab, Square Butt	12 x36	5	2	210* 215†	Class "C"
			15 x36	5	5	270†	Class "C"
		(M) 4 Tab, Square Butt	10 x36	4	2	210*	Class "C"
			12½x36	4	4½	266*	Class "C"

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/11

ANSWERS TO OTHER ROOFING PROBLEMS

Roll Roofing—To meet the demand for good low-priced quickly applied roofings, Carey offers a complete line of ready-to-lay Roll Roofings—in various weights and finishes—in a price range to meet every need . . . from the smallest temporary shed to the more permanent building. . . .

Roll Roofings in colorful mineral surfaced finishes for use on garages and other buildings where appearance is important. . . .

Other types of Roll Roofings in black finish for jobs where protection is the primary consideration.

Carey Roll Roofings are packaged in rolls containing sufficient material to cover 100 square feet of roof surface, allowing for laps. Nails and cement are packed inside each roll.

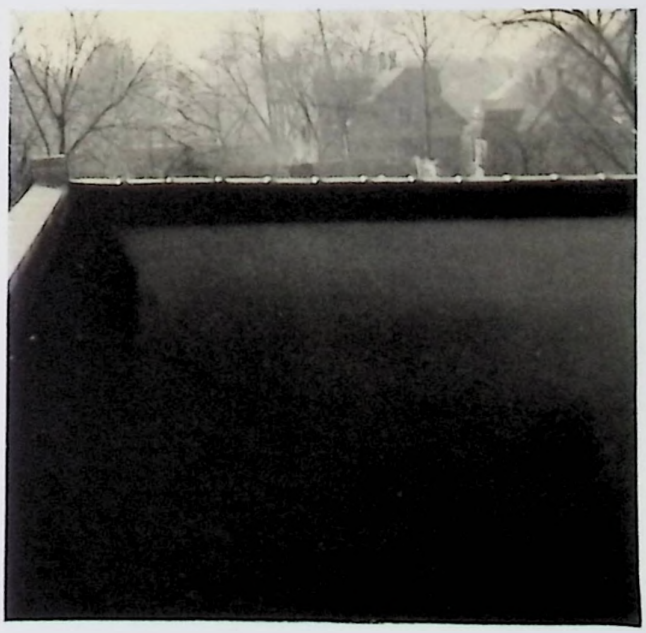


BUILDING PAPERS AND FELTS—Carey Waterproof Building Paper keeps out dampness, grit, wind—assures a cleaner, more comfortable home. Available in various types and weights to meet practically every need in modern home construction.

Built-Up Roofs—For flat roofs where shingles are not practical, Carey Built-Up Roofs are recommended. If your home plan calls for flat roof construction, be sure to specify these time-tried Carey Built-Up Roofs.

As the name implies, these roofs are built up, layer on layer, to meet the requirements of each job. Your architect or builder will be glad to determine the correct specifications for your building.

For more than fifty years, Carey Built-Up Roofs have been protecting many of America's largest commercial buildings . . . evidence these products will serve you well.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 12 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/12

those who



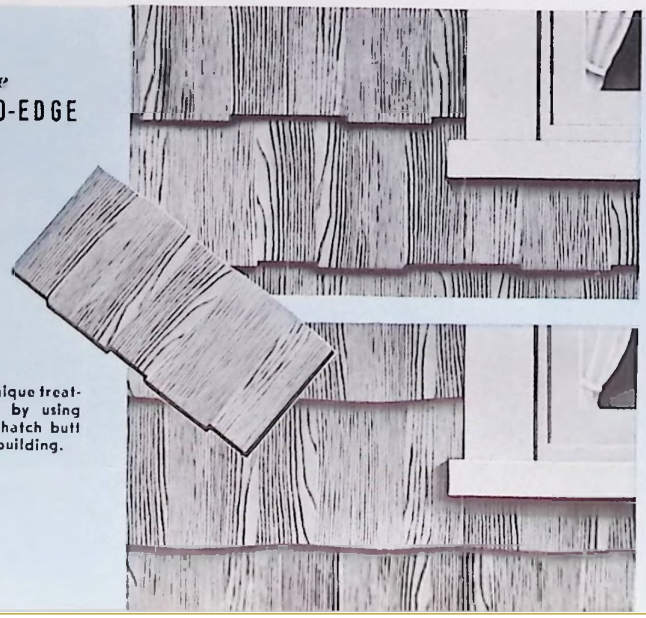
Carey

LOCAL DEALER SERVICE

Careystone

OLD COLONY DUO-EDGE No. 210

This is another double edge unit, made with thatch butt on one edge and wave line on the other. When laid with one edge exposed, it presents the distinctive broken lines of thatch butt shingles laid in random widths. By exposing the other edge, a very pleasing wave line is secured. A unique treatment may be achieved by using both the wave line and thatch butt exposures on the same building.

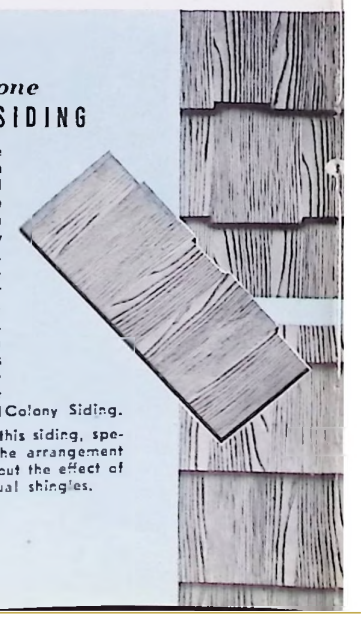


Careystone

DUO "8" SIDING

This is a double edge unit, made with thatch butt on one edge and a straight line on the other. May be laid with either edge continually exposed, or alternated. Affords almost unlimited opportunity for planning distinctive exterior wall treatment. Ten or more separate and unusual patterns may be developed by combining this unit with the wider Old Colony Siding.

In the manufacture of this siding, special care is given to the arrangement of the grain—to bring out the effect of random width, individual shingles.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 13 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/13

alert to Modern Developments in Home Building Materials say . . .

EFORE YOU BUILD . . . CONSIDER

Careystone

ASBESTOS-CEMENT SIDING

When you specify Careystone Siding, you protect your building with a material that is fireproof and wear-proof—impervious to moisture—as permanent and unburnable as stone itself.

Can you imagine a more desirable material for protecting the outside walls of *your* home?

Available in a variety of shingle styles and in the time-honored Colonial Clapboards, Careystone Siding is perfectly adapted to many popular types of architecture. It may be had in styles and colors to meet every architectural requirement or personal taste.

Careystone Siding in Duck's Back White—See for yourself this newest development in pure white. It is whiter than white paint and stays white even during a soaking rain. Protects your building like a duck's back keeps its downy under coat dry and warm.

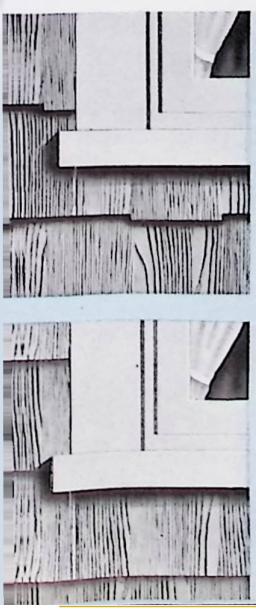
Careystone Siding "pays its way" in beauty, permanent service and freedom from upkeep.

Consider These Advantages of

Careystone

ASBESTOS-CEMENT SIDING

1. Low first cost
2. Distinctive, beautiful appearance
3. No Upkeep Expense
4. No Painting required
5. Fireproof and wear-proof
6. Makes the home warmer in winter
7. Cooler in summer
8. Will not rot or deteriorate
9. Will not curl
10. Termite Proof

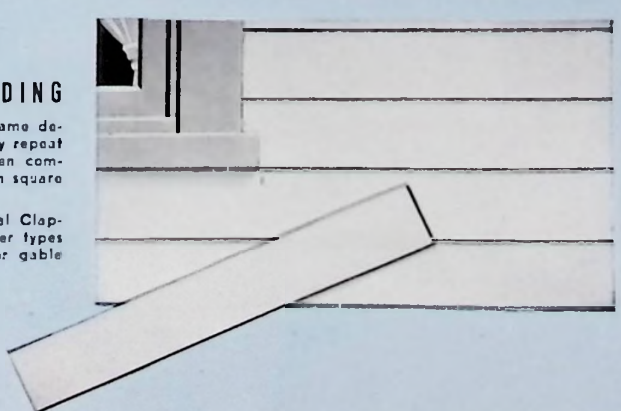


Careystone

COLONIAL CLAPBOARD SIDING

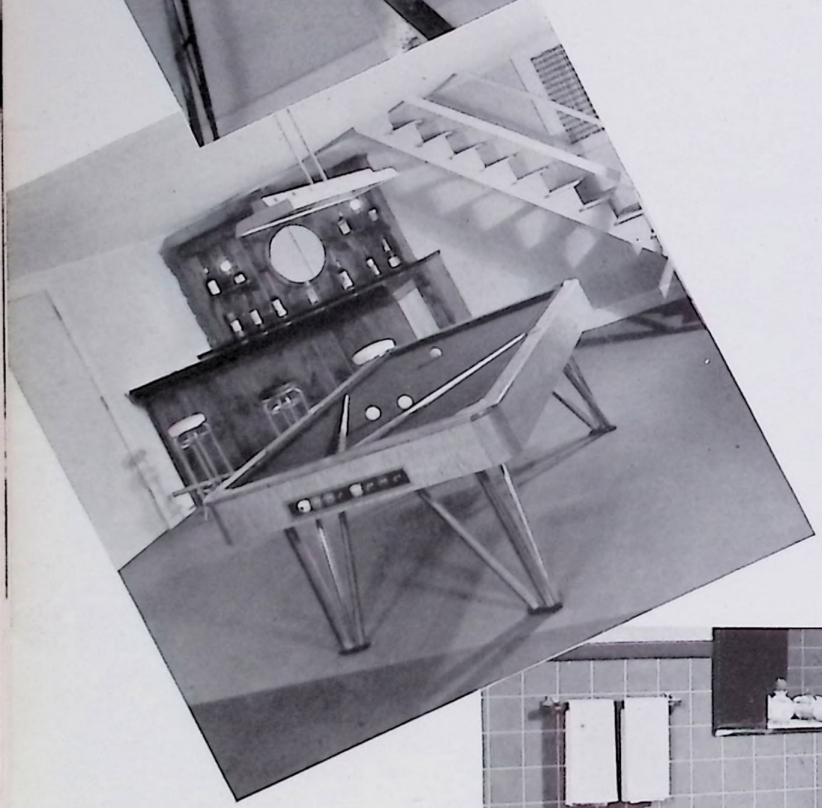
Readily adaptable to almost every type of frame design. Its outstanding merit is substantiated by repeat orders for a new housing project which, when completed, will use approximately one-half million square feet.

A pleasing contrast is achieved when Colonial Clapboard Siding is used in conjunction with other types of Careystone Siding Units, in upper story or gable end treatment.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 14 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/14





Careystone

ASBESTOS-CEMENT WALLBOARD

Made of asbestos fibres and Portland Cement. Ideal for use on walls, ceilings, panels and partitions. Can be nailed (without drilling) direct to wood studs. Furnished in an attractive buff color which makes a neat finish, or may be painted or papered. Makes an excellent fire stop when used on basement ceiling. Available in 3/16", 1/4" and 3/8" thicknesses and in standard size sheets 48"x48" and 48"x96".

CAREYSTONE SCORED ASBESTOS-CEMENT WALLBOARD

Is the same base material described above, except that each sheet is scored in 4"x4" squares to provide a tile effect. Widely used for lower sections of walls in kitchens, bathrooms, breakfast rooms. Makes a beautiful tile appearance at a great saving in labor and material cost. Furnished in maximum size sheets 48"x96".

CAREYSTONE FLAT ASBESTOS SHEATHING

A board made of asbestos and cement—fireproof and weather-proof—suitable for interior and exterior use. Becoming increasingly popular for use in place of stucco in dormers and other places in home construction. Furnished in the white, natural color of the materials from which it is made. The color is permanent and will not discolor upon exposure to the elements. May be drilled and sawed with ordinary tools. Available in any size up to and including 48"x96", in thicknesses from 1/8" to 2", inclusive.



Typical installation of Careystone Scored Wallboard. Finished on the job by your painter.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 15 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/15

DRY, HEALTHFUL, USEFUL BASEMENTS



CAREY DAMP-PROOFING AND WATERPROOFING

Basements not properly protected against the seepage of ground water become damp and unhealthy. To prevent this—to make sure your basement will be as dry and healthful as your living room, specify Carey Waterproofing Materials in your new home.

CAREY PERCOPROOF COATING

This compound, applied to the outside wall, penetrates the pores and seals out the ground water, assuring a dry basement. Percoproof comes in cans ready for use. Easily applied by unskilled labor. Must be applied to the outside of the wall only —preferably while the building is being erected.

CAREY PLASTIC WATERPROOFING COMPOUND

This is a fibrous black cement which is troweled onto the outside of the foundation walls, forming a tough and thick adhesive layer. Used where building is in low, heavy or soggy ground, where greater protection is needed than is afforded by the liquid Percoproof Coating. Applied to outside of basement wall only.

CAREY PERCOPROOF PLASTER BOND

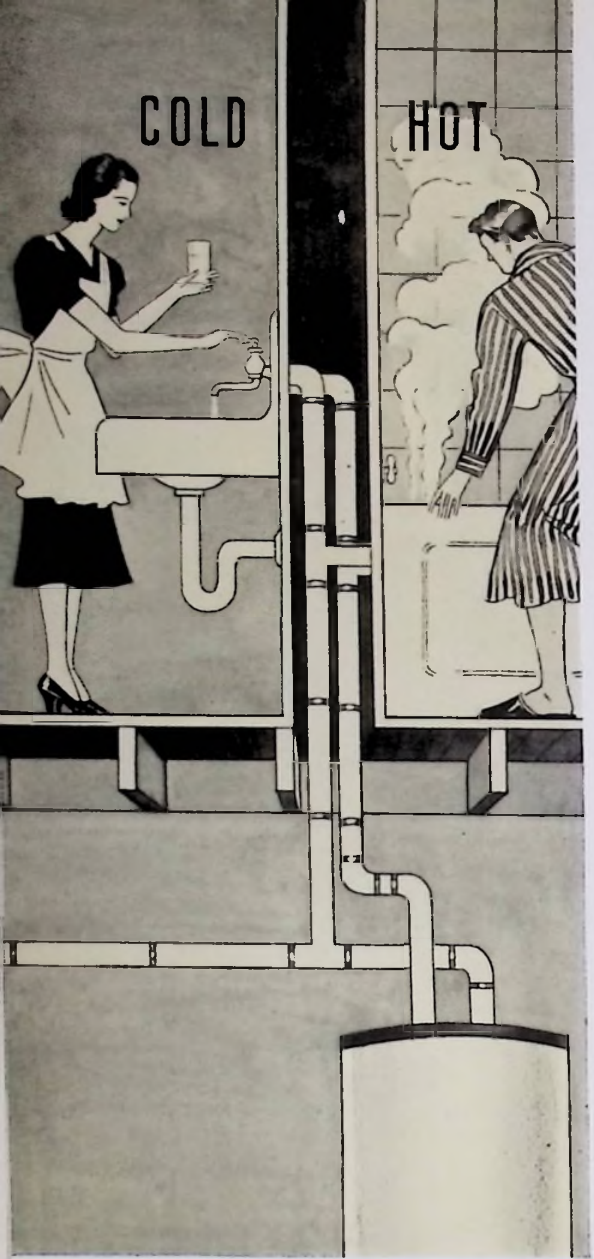
When moisture soaks through from the outside of concrete, brick or hollow tile walls, it often causes ugly stains and cracks in the plaster, sometimes causes the plaster to fall. The use of Carey Percoproof Plaster Bond prevents the penetration of moisture. Applied directly to the wall, it penetrates the pores, sealing them against dampness. Percoproof Plaster Bond is of a thin, paint-like consistency and comes ready to apply with a brush, without the addition of solvents. It leaves the wall in its original roughness so that the plaster bonds firmly and permanently.







The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 16 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/16



Carey INSULATIONS

UNCOVERED steam or hot water pipes act as radiators. They waste heat in basement, hollow walls and other places where heat is not needed.

USE CAREYCEL FOR YOUR HEATING SYSTEM

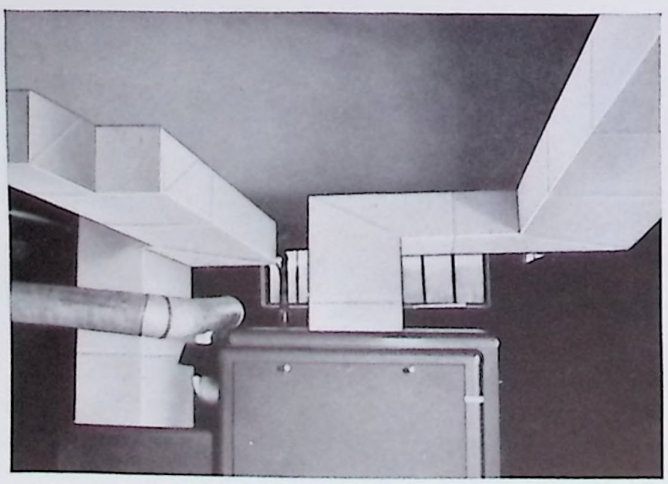
Careycel Asbestos Insulation is an exclusive, patented Carey Product, developed especially for hot water and steam heating systems. Impartial tests, made by a leading testing laboratory, demonstrated a 30% reduction in heat loss over the air cell type of covering ordinarily used. Put Careycel over all pipes leading from boiler to radiator; cover boiler with Careycel Asbestos Blocks. The savings in fuel will pay for the insulation and continue to pay you dividends in fuel saved year after year.

A CAREY TANK JACKET KEEPS HOT WATER HOT

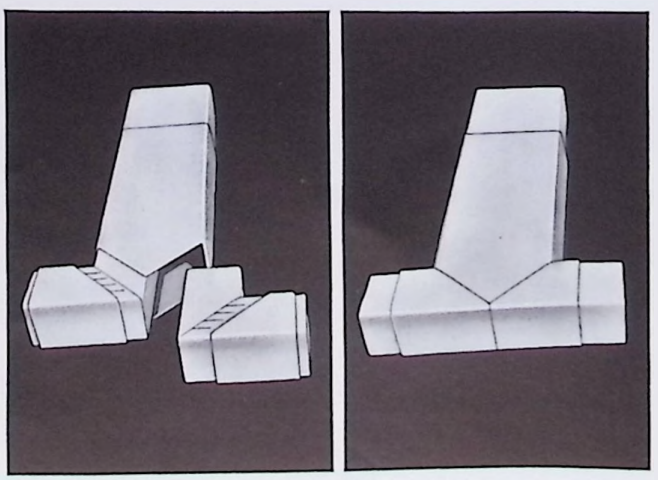
Cover your hot water heater with a Carey Tank Jacket. The water will heat quicker and stay hot longer. The pipes leading from water heater to kitchen and bathroom allow the hot water to cool. Cover these pipes with Careycel Insulation and keep the water hot, right up to the faucets. This will save you money on water and gas bills; give you more hot water when you want it.

CAREY PERFECTO PIPE COVERING FOR COLD WATER LINES

Cold water lines usually run parallel to hot water lines through the walls to bathroom and kitchen. These pipes are warmed by the adjacent hot water pipes and it is usually necessary to run the cold water for some time to get it cool enough to use. Cover your cold water lines with Carey Perfecto Covering—have cool water right up to the faucets —reduce your water bills.



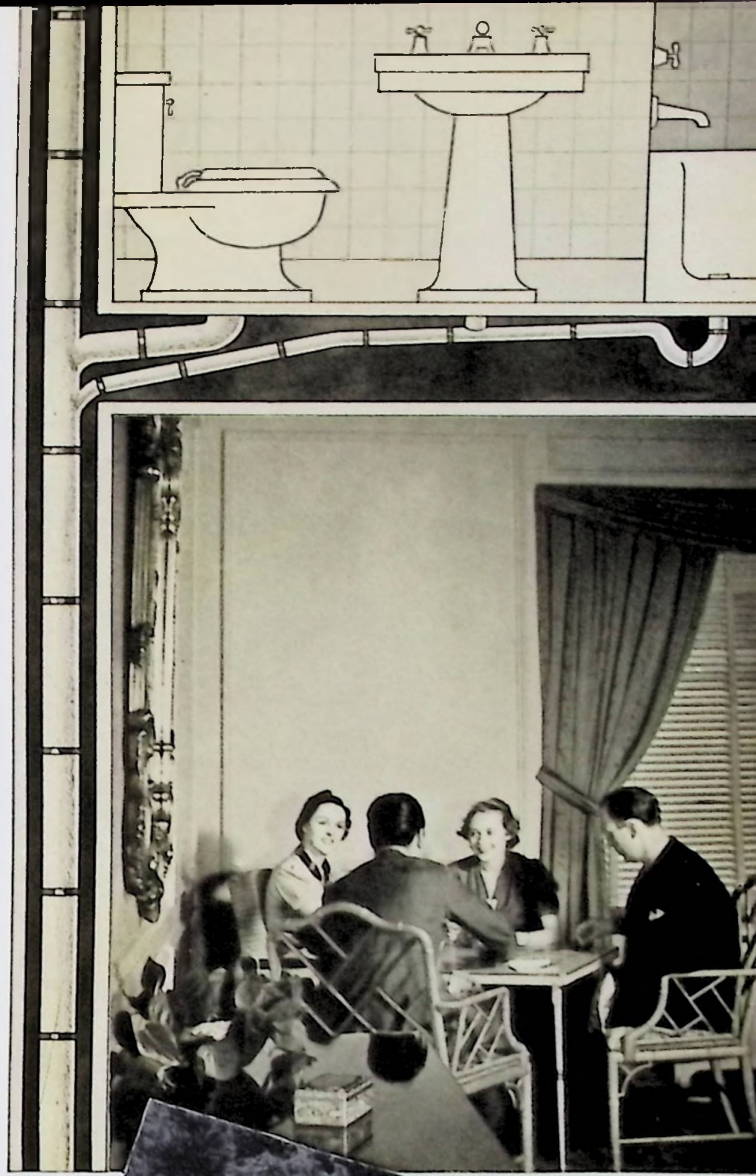
Note the neat finished appearance of this typical residential installation of Careyduct.



Illustrating simplified method of constructing fittings from standard Careyduct parts.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 17 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/17

OR THE HOME



ELIMINATE NOISY WASTE PIPES

You know how objectionable it is—and sometimes embarrassing—to hear waste water gurgling through the soil pipes between the partitions. This is easily overcome by insulating the soil pipes with Carey Perfecto Woolfelt Pipe Covering. Make Carey Pipe Covering a part of your heating and plumbing specifications. The work must be done before walls are closed and plastered.

ELIMINATE SWEATING PIPES

Like many home owners you probably wish to make use of your basement as a recreation room, work shop, or laundry. Be sure to cover cold water lines with Carey Perfecto, the non-sweat insulation. It will eliminate dripping from pipes.

SPECIFY CAREYDUCT FOR YOUR AIR CONDITIONING SYSTEM

If air conditioning is included in your new home, be sure to specify Careyduct—the modern asbestos insulated duct. Careyduct is fireproof; permanent; will not rust or decay; hushes fan noises; insures uniform high efficiency in the whole duct system. Size for size, Careyduct is much cheaper than insulated metal. Easily erected; easily decorated.

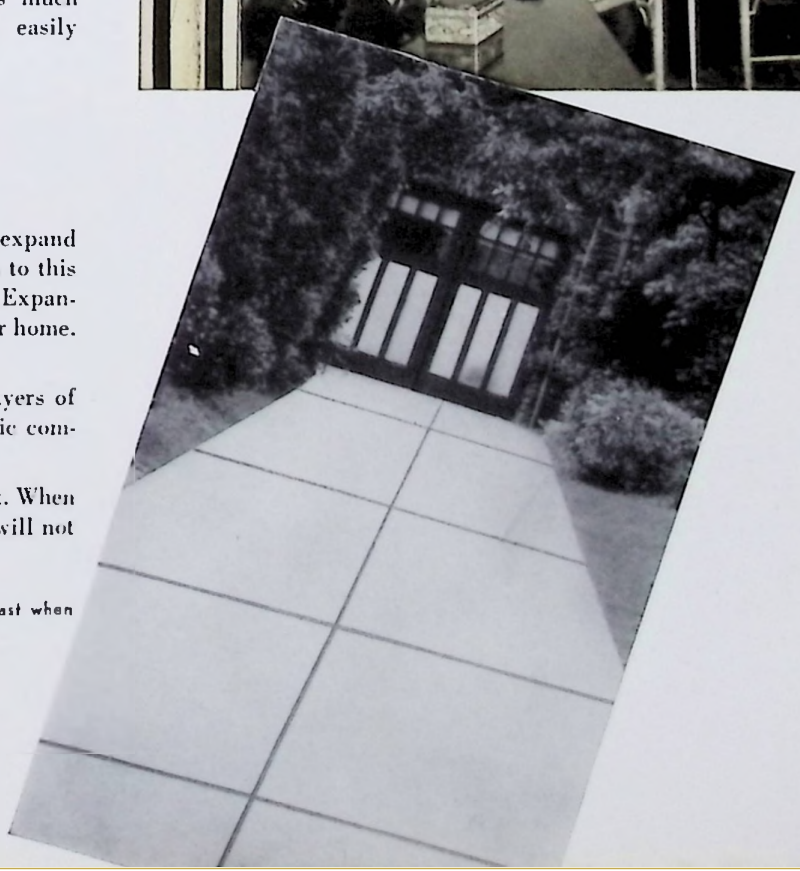
★

CAREY EXPANSION JOINT PREVENTS UNSIGHTLY CRACKS

Variations in temperature cause concrete work to expand and contract. To prevent breakage and cracks due to this expansion and contraction, specify Carey Elastite Expansion Joint to be used in all concrete work about your home. Carey Expansion Joint is available in two types:

A. Standard Asphalt Joint consisting of two layers of felt between which is interposed an asphaltic composition.

B. A sponge rubber type of joint that is resilient. When compressed by the expansion of concrete, it will not extrude.



Unsightly cracks in concrete driveways are a thing of the past when Carey Elastite Expansion Joint is specified.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 18 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/18



Rocktex Loose Wool installed in walls of new construction



Rocktex Granulated Wool being installed in open attic



Rocktex Bats being installed in open attic



Rocktex Bats being installed in walls of new construction



Rocktex being blown over top floor ceiling



Rocktex being blown in side walls of old home

Carey ROCKTEX

HOME INSULATION

Keeps Heat Inside in Winter
Keeps Heat Outside in Summer
Saves up to 30% on Fuel Bills
No Upkeep Cost

CAREY ROCKTEX is the modern Rock Wool Home Insulation. A 4-inch thick blanket of Rocktex installed in the walls and ceiling of your home is as efficient in stopping the flow of heat as a solid brick wall about five feet thick.

Fuel savings are definite because Rocktex stops the loss of heat that costs you so much to provide. Rocktex also effects important savings in reducing the size of the heating unit required to heat an uninsulated building. The saving in cost of the heating plant has, in many cases, paid for the insulation.

HOME INSULATION . . . A MO

Since Carey Rocktex reduces fuel consumption up to 30% or more, it is an important item in household economy. In many cases, it will go far toward paying the taxes on the property.

Carey Rocktex Insulation eliminates drafty rooms, cold corners and cold floors in winter. By maintaining even temperatures, it reduces rapidity of air change in the home, thereby diminishes evaporation of moisture in the air and helps to conserve the proper humidity so essential to health.

Carey Rocktex gives you increased fire protection. You don't have to push your furnace so hard in cold weather; thus you eliminate one of the greatest fire hazards. Rocktex eliminates lath marks and unsightly dark streaks on ceiling and walls. You don't have to redecorate so often, another important saving. Rocktex also increases property value. A Rocktex Insulated home is more livable—rents to better advantage . . . sells at a substantially better price.

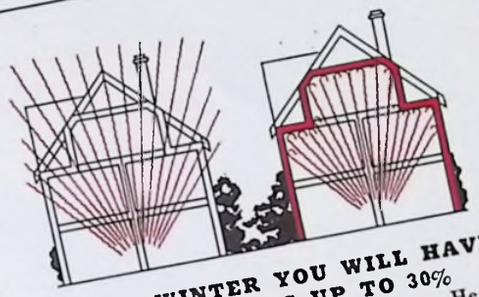
Carey Rocktex is manufactured from mineral materials; therefore is permanent. It is fireproof . . . water repellant . . . odorless . . . highly efficient . . . light in weight . . . will not rot or decay . . . outlasts the building.

Carey Rocktex is available in forms for easy application in any type of building, old or new. Insulate with Carey Rocktex—it returns to you in savings *more than it costs.*

REGARDLESS OF WEATHER CONDITIONS INSURE YOURSELF OF COMFORT

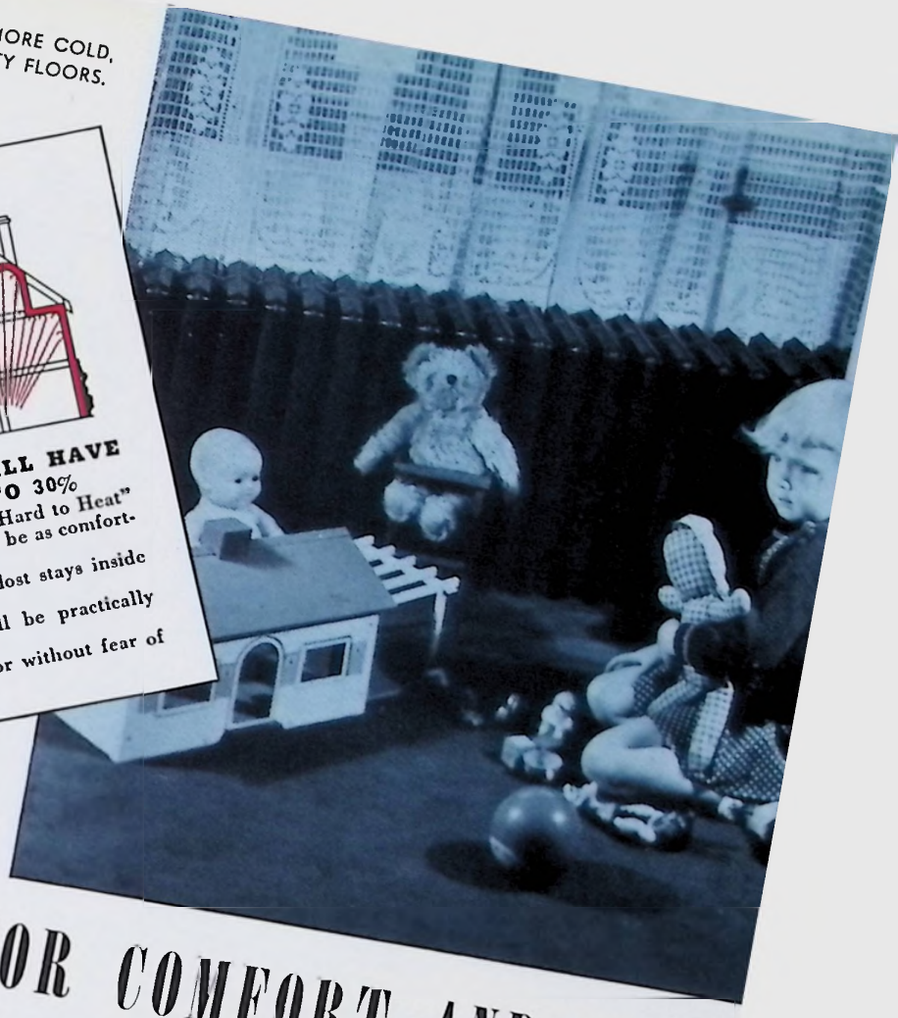
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/19

NO MORE COLD, DRAFTY FLOORS.



IF IT'S WINTER YOU WILL HAVE FUEL SAVINGS UP TO 30%

You will have no more of those "Hard to Heat" rooms. Your top floor rooms will be as comfortable as your lower floor rooms. Heat that ordinarily would be lost stays inside where it belongs. Floor and stairway drafts will be practically eliminated. Children can play on the floor without fear of usual colds.



DERN NECESSITY FOR COMFORT AND ECON



IF IT'S SUMMER YOUR HOME WILL BE UP TO 10 DEGREES COOLER

Sleeping rooms which are unbearably hot will be comfortable. You will be assured a good night's sleep even in the hottest weather. Your top floor will be within two to three degrees of the lower floor. Returning home after a hot day in the office or shopping you will find your home refreshingly cool.



NO MORE BAKE-OVEN BEDROOMS

MIAMI *Glorifies* THE AMERICAN BATHROOM

OF ALL the fixtures and appointments that go into the Modern Bathroom, none play so important a role in providing beauty, distinctive charm, as well as utility, as the Cabinets and Accessories.

Bearing this in mind, Miami Engineers and Designers have spent their time and talents creating a line of Bathroom Cabinets that has become popularly and aptly known as "America's Finest."

Miami Cabinets are backed by more than seventeen years manufacturing experience. They are ruggedly constructed of finest quality, heavy materials and carefully finished to retain their beauty and brilliance indefinitely and to render lifetime service under hard use. Electric lighted cabinets are wired at the factory.

The Complete Line includes a wide variety of exclusive, distinctive models . . . ranging from luxurious cabinets and ensembles for the stately mansion to simple cabinets for the modest cottage. All are Miami quality throughout.

A few models are shown here. Should you desire more detailed information, or if you have a bathroom cabinet problem to be solved, write to us.

Carey
LOCAL DEALER SERVICE



The IMPERIAL—Here is MIAMI'S latest development in Modern Bathroom Cabinets—an exclusive, distinctive Deluxe Model for those of discriminating taste. The frame around the entire cabinet is *brass, chromium plated.* Spacious side cabinets, one on each side of the large recessed mirror, have chromium framed mirror doors swung on *brass, chromium* plated piano-type hinges. Cabinets are finished inside in white *Crystal Snow* and are equipped with three glass shelves, stainless steel shelf supports and tooth brush holders. The shelf under the center mirror is white *vitrolite.*

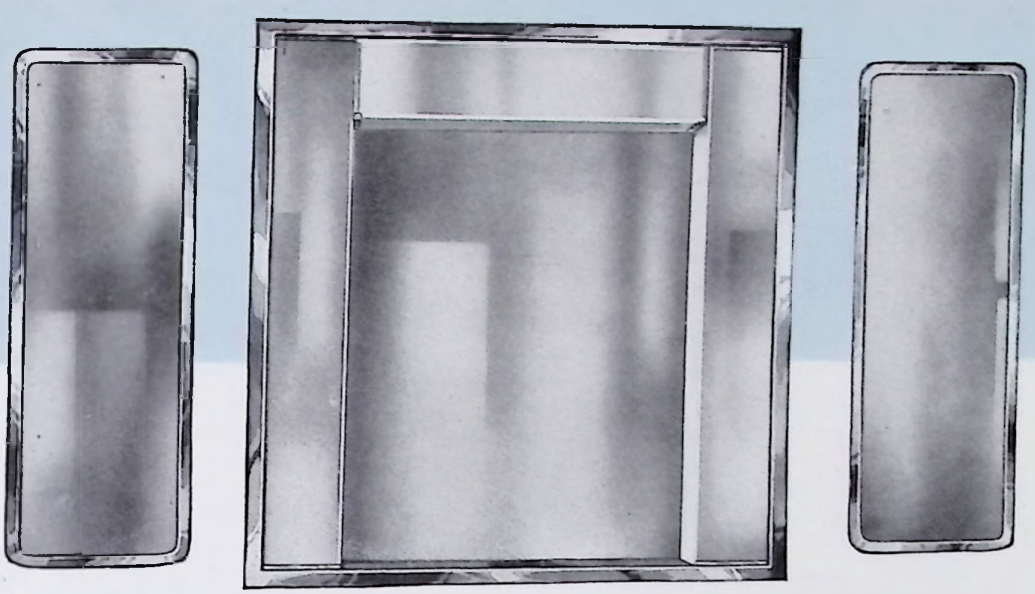
The inside walls projecting outward from the center mirror are faced with mirrors that match the large center mirror. Two light bulbs concealed behind the opal flash-glass panel at top of the center mirror provide perfect reflected light for shaving or dressing the hair. Regular mirrors are "A" quality silver, *copper backed,* guaranteed for five years against silver spoilage. The new rose (or flesh) colored mirrors may be had if required.

The overall size is 32" x 32⅜"; the wall opening, 31⅛" x 31½" x 4⅜"; the center mirror measures 18" x 27½"; the two side mirrors, 5 9/16" x 30 1/16"

MIAMI CABINET DIVISION • THE PHILIP CAREY COMPANY • MIDDLETOWN, OHIO

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/21

LOUIS XIV MIRROR-CABINET ENSEMBLE



NEW, DIFFERENT AND DISTINCIIVE

The *Louis XIV* unit is not merely a bathroom cabinet, but an ensemble of beautiful bathroom furniture. The center unit consists of a large recessed mirror flanked by narrow full length mirror panels that extend forward. There is no cabinet behind it. The frame around the entire center unit is *brass, chromium plated.* The mirrors are genuine "A" quality plate glass, *copper backed,* guaranteed for five years against silver spoilage. The center mirror may be either the regular "A" quality silver mirror or the new rose (flesh) color. The small side mirror panels on the center unit are optional as to color—either rose (flesh), blue, gun metal, green or regular silver.

MIAMI LOUIS XIV MIRROR-CABINET ENSEMBLE

The lights, concealed behind the white ground glass panel at the top of the center unit and behind the two narrow side mirrors, are arranged so as to reflect proper illumination to the center of the mirror. Light is also reflected out into the room through the top front panel.

The two side cabinets are finished inside in Miami white *Crystal Snow,* guaranteed not to retain a stain nor to discolor with age. Three glass shelves are furnished with each cabinet. The cabinet doors, hung on chromium plated brass piano type hinges, are fitted with mirrors set in brass, chromium plated frames that match the frame of the center unit. These mirrors are the new rose (flesh) color; regular silver is optional. The wall opening for the center unit is 28½"x30¾"x4⅜"; the overall size is 29⅛"x31⅜"; mirror, 20"x26". For the side cabinets the wall opening is 24½"x8¼"x4¼"; the overall size, 10¼"x28¼"; mirrors, 10"x28".

MIAMI DUBARRY MIRROR-CABINET ENSEMBLE

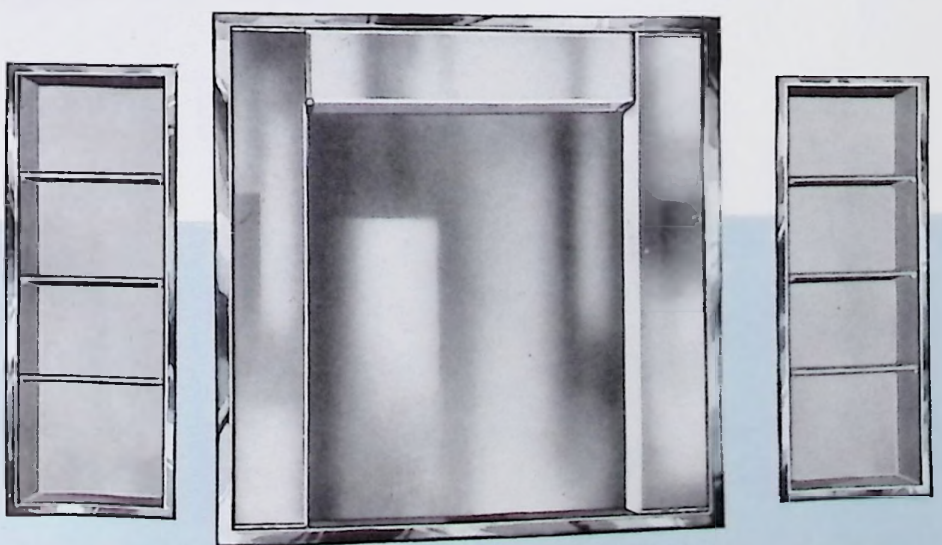
Lifetime beauty today—always—colorful, brilliant, modern—The *DuBarry* brings all of this to the bathroom. The deep lustre of Chromium combined with colored mirrors or regular silver mirrors provides opportunities to create truly striking effects or to harmonize this complete unit with the general color scheme of the bathroom.

The center unit—a large recessed mirror flanked with narrow full length mirror panels—is set in a brass, chromium plated frame. The concealed light fixtures are located behind ground glass panels at the top center and behind the narrow mirrors on each side of the large center mirror. Perfect illumination for the entire bathroom and for shaving and dressing the hair is provided.

The color of the large center mirror is optional, either the new rose (flesh) or regular silver. The small narrow side mirrors may be had in blue, green, gun metal, rose (flesh) or regular silver.

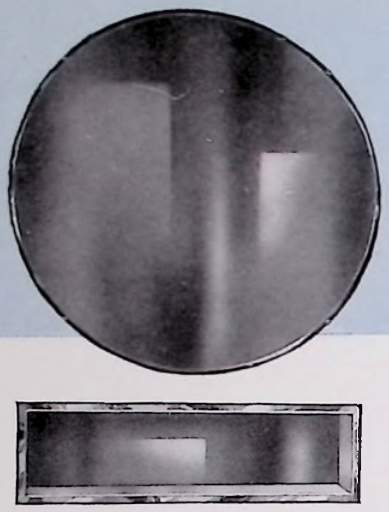
There are no doors on the side cabinets. Cabinet frames are brass, chromium plated. These cabinets are lined on the inside with mirrors, either blue, green, gun metal, rose (flesh) or regular silver. Three glass shelves to match the mirrors are furnished with each cabinet.

The wall opening for the center unit is 28½"x30¾"x4⅜"; overall size, 29⅛"x 31⅜"; mirror 20"x26". For the side cabinets the wall opening is 25⅜"x9 $\frac{5}{16}$"x 4⅜"; overall size, 9$\frac{13}{16}$"x26".



DUBARRY MIRROR-CABINET ENSEMBLE

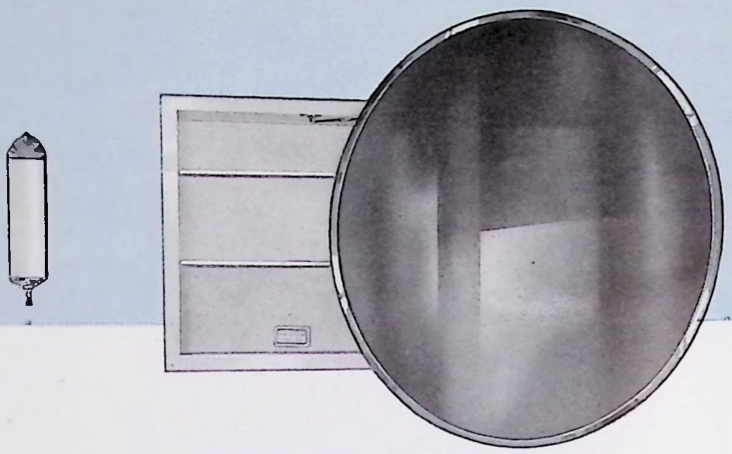
The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 22 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/22



The POMPADOUR

The *Pompadour*, an ideal unit for guest bathroom, the downstairs lavatory or the dressing room, consists of a 26-inch circular mirror and glass-lined recessed shelf. There is no cabinet behind the circular mirror. The steel back on which the mirror is mounted is fitted for concealed hanging on the wall. The new rose (flesh) color mirror is available at slight additional cost.

The frame around the lower recessed shelf is brass, *chromium plated*. The shelf itself is lined with mirrors. Colors available are blue, green, gun metal, rose (flesh) or regular silver. The wall opening for the lower shelf is 23⅜"x7⅜"x4⅜".

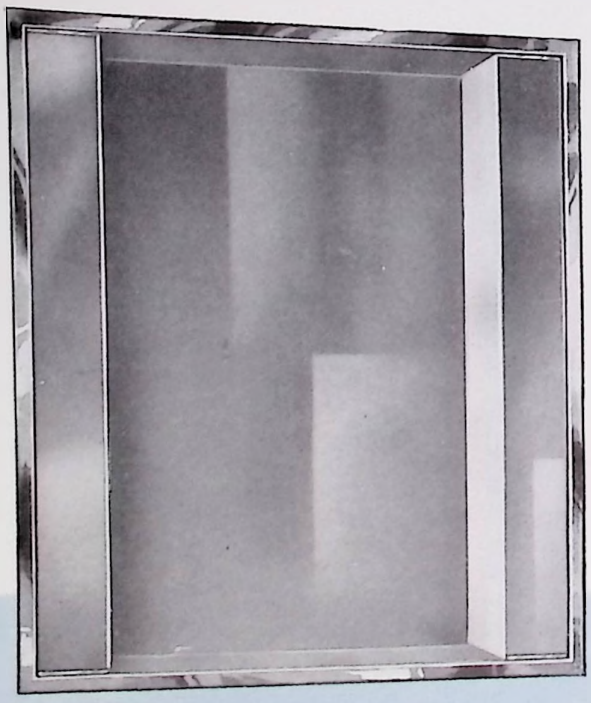


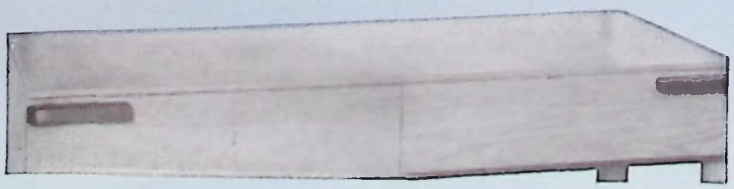
The DUCHESS—The MODERNE

These two popular cabinets are identical, except that the *Duchess* has the mirror set in a beautiful circular frame of *brass, chromium* plated, styled to match today's modern chromium plated bathroom fixtures and accessories.

When installed in the wall, the *Moderne* and the *Duchess* look like beautiful circular mirrors hung on the wall. The illustration of the Pompadour at the left shows how both models appear when the door is closed. The ingenious hinge on which the door is swung permits it to be pulled outward over the lavatory so that when opened the mirror is only a few inches from the face—an ideal arrangement for shaving or dressing the hair.

The cabinet box of both the Duchess and Moderne is constructed of heavy-gauge ARMCO steel. The body and door backs are finished in *Miami Crystal Snow*, guaranteed not to retain a stain or to discolor with age. Equipped with two adjustable plate glass shelves, and Miami chromium plated razor blade drop. Mirror size is 26" circle; wall opening, 16½"x16½"x4¼".





The POWDER PUFF



The custom-built *Powder Puff* unit, illustrated on the left, adds the final touch to the modern powder or dressing room. The outside frame is *brass* finished in lustrous *chromium plate*. The large center mirror is genuine "A" quality plate glass in either the new rose (flesh) color or regular silver, as desired.

The small mirrors on either side of the large center mirror are optional as to color—either rose (flesh), gun metal, blue, green or regular silver. The recessed lower shelf may also be had in the same colors as the small side mirrors or in regular silver.

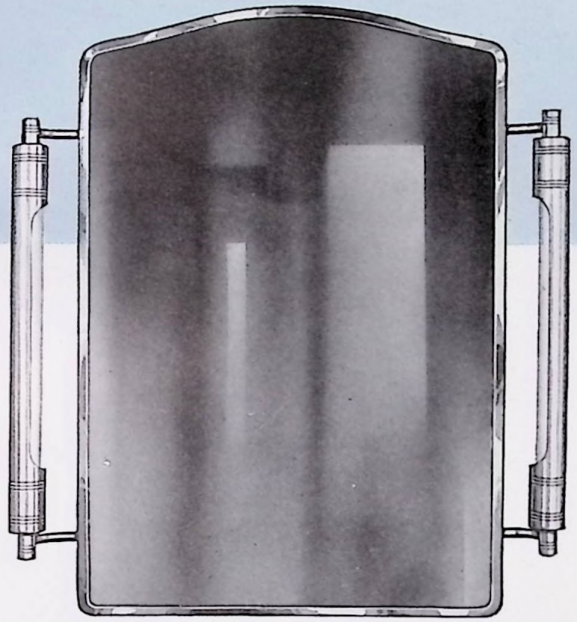
The light brackets are concealed behind the two small side mirrors and are so located that the light is reflected onto the large center mirror through ground glass panels. The overall size is 35"x41¼"; wall opening, 34⅜"x40⅝"x4⅜".

FOR the MODERN POWDER ROOM

In the home of today, the Powder Room is almost as essential as was the bathroom in the house of the late nineties. Equipped with the beautiful Miami "Powder Puff," it attains the utmost in completeness and distinctiveness.

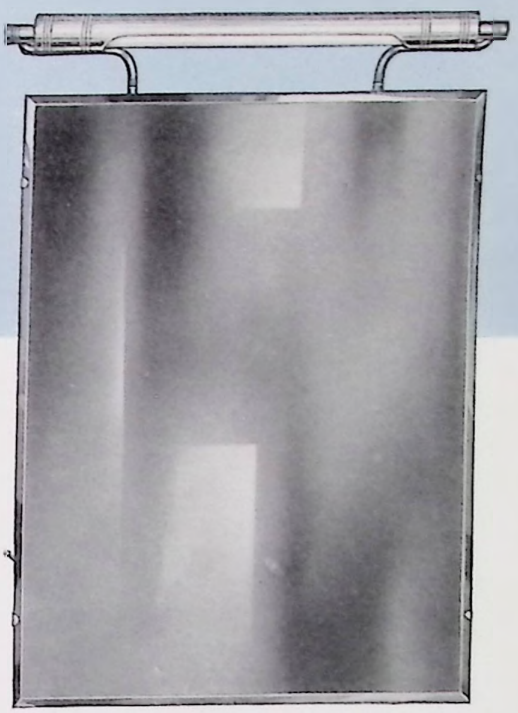
The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 23 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/23

TUBULAR LIGHT BRACKETS for MIAMI CAREY CABINETS



MIAMI CABINET FITTED WITH LIGHT BRACKETS No. 3.

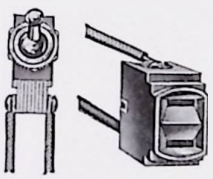
Miami-Carey Cabinets fitted with new and distinctive chromium plated, tubular light brackets bring new beauty to your bathroom lighting at an attractive saving in cost. Tubular Light Brackets No. 3 and 4 are exclusive with Miami. The brackets are correctly located to concentrate light at the point where it is most needed and yet provide sufficient illumination for entire bathroom.



MIAMI CABINET WITH OVERHEAD LIGHT BRACKET No. 4.

TUBULAR LIGHT BRACKETS No. 3

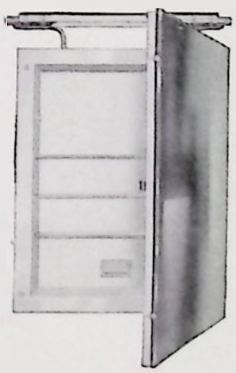
The No. 3 Tubular Light Brackets are designed to take a T-8 frosted bulb, either 40 or 60-watt. This bulb is available at all electric shops. There is no glass shield over the bulb. The frosted light bulb itself serves the purpose. Both No. 3 and No. 4 Tubular Light Brackets have chromium plated shields around the light bulbs, adjustable in all arcs of a 180° angle.



SWITCH AND OUTLET

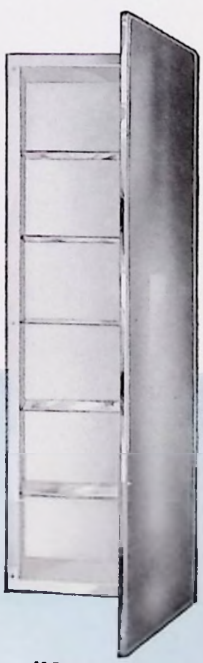
All cabinets ordered with light brackets attached are fitted with switch and electric convenience outlet. They are fitted on the return flanges of the cabinet.

OVERHEAD TUBULAR LIGHT BRACKET No. 4



The above photograph illustrates a square top cabinet fitted with a single Tubular Light Bracket. This type of installation is recommended for the small bathroom, for the downstairs lavatory and for the low cost home where perfect illumination of the bathroom is as essential as in the more costly home.

TOWEL SUPPLY and UTILITY CABINETS



MODEL 510-A

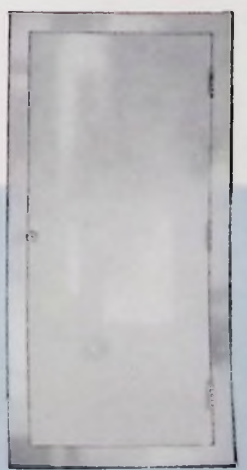
MODEL 510-A

Designed for the luxurious bathroom. The "A" quality mirror, set in a beautiful *chromium plated* frame, is *copper backed*, guaranteed for five years against silver spoilage. The heavy, air cushioned door is swung on a *brass, chromium plated* piano hinge. The cabinet and door back are finished in Miami *Crystal Snow*, guaranteed not to retain a stain nor to discolor with age. Five glass shelves are furnished. Mirrored door also serves as a full-length bathroom mirror. The wall opening is 17¾"x57¾"x8"; mirror, 20"x60"; overall, 20¼"x60¼"x8⅝".

★

MODEL 500

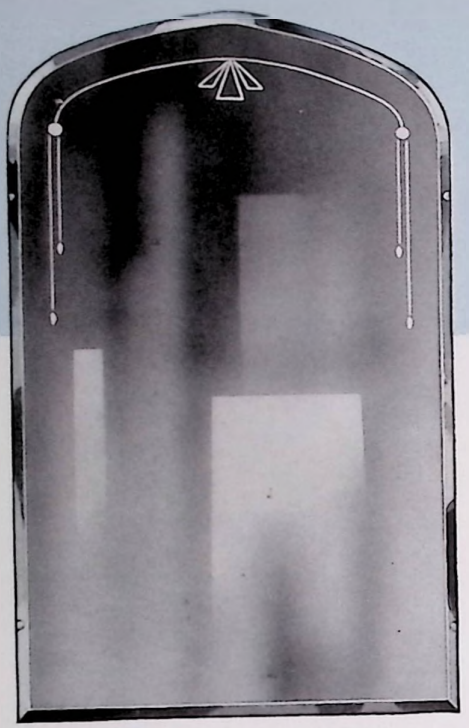
This cabinet, smaller than the No. 510-A, is designed and constructed for the less pretentious bathroom where extra storage space is also required. The entire cabinet, including the door, is constructed of ARMCO selected steel. Five glass shelves are furnished. The door is swung on three *brass, chromium plated* hinges. There is no mirror in the door. The cabinet is finished in Carey first quality baked enamel. White is the regular finish. At additional cost the unit may be had in any color desired. The wall opening required is 14¾"x31½"x6"; the overall size is 18"x37¾"x6⅞".



MODEL 500

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 24 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/24

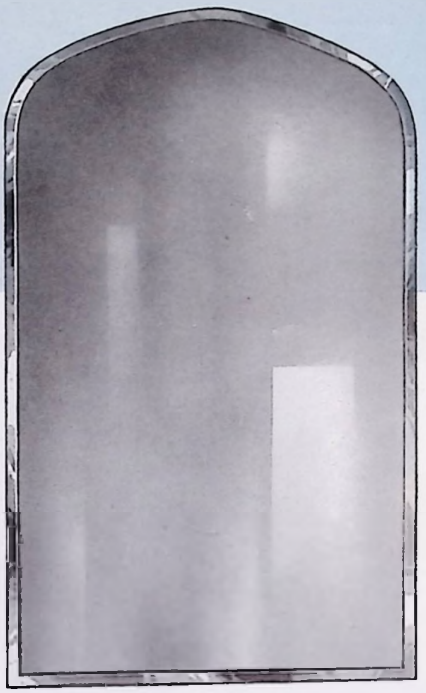
CABINETS
with
FULL-MIRROR DOOR



Nos. 610, 620

GOTHIC TOP MODELS

The classic beauty of these two Carey Cabinets with full mirror door is now available for the modest home and apartment at new all-time low prices. We are able to offer these two new and different Gothic models at such prices only because of improved manufacturing methods.



Nos. 2010, 2020

This model has no frame around the mirror. The mirror is hung on a steel door of the hollow metal type and covers the entire cabinet so that when the cabinet is set in place, the appearance is that of a mirror hung on the face of the wall. The arched top suggests this cabinet for the bathroom where the design is arched or curved.
To those who prefer the all-glass front cabinet with no knob, hinges or ugly screw heads to mar the face of the mirror, we recommend this Gothic model.

SPECIFICATIONS

	No. 610	No. 620
Overall	16″x26″	18″x28″
Mirror	16″x26″	18″x28″
Wall Opening	13¾″x19¾″x3½″	15¾″x21¾″x3½″

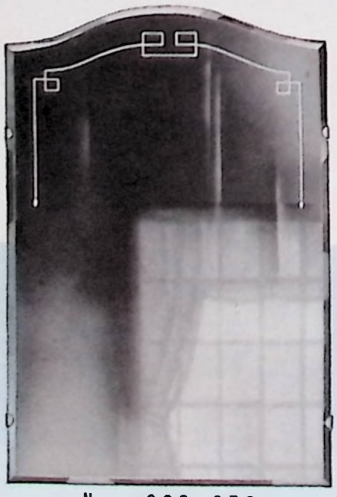
The Gothic Top Model shown above has a *stainless steel* frame around the mirror, absolutely non-rusting and may be kept clean and highly polished just by rubbing with a clean, dry cloth. *Stainless steel* is the perfect match for chromium plated bathroom fixtures; hence, this Gothic model is particularly recommended for bathrooms fitted with chromium plated fixtures where the budget does not permit the purchase of higher priced chromium plated models.

SPECIFICATIONS

	No. 2010	No. 2020
Overall	16⅝″x26⅝″	18⅝″x28⅝″
Mirror	16″x26″	18″x28″
Wall Opening	13¾″x19¾″x3½″	15¾″x21¾″x3½″

THE ARISTOCRATS

The Aristocrat model illustrated below is designed for the home where price must be considered, but where quality is also taken into consideration. It was created by Carey engineers to embody both beauty of design and sturdiness of construction—at a moderate price. When the Aristocrat is set on the wall, it resembles an unusually handsome mirror. There is no knob, hardware or portion of the body visible.



Nos. 660, 670

SPECIFICATIONS

No. 660

Mirror .....16″x24″
Wall
Opening...13¾″x19¾″x3½″

No. 670

Mirror .....18″x30″
Wall
Opening...15¾″x21¾″x3½″

MASTER MODELS

The Master models are suggested for the bathroom where straight lines are required. The one-piece *brass, chromium plated* frame eliminates the necessity of ugly corner clips commonly used to cover up open joints. The cabinet body and door back are finished in the famous Miami *Crystal Snow*, noted for durability.

SPECIFICATIONS

No. 1100

Overall .....16¼″x22¼″
Mirror .....16″x22″
Wall
Opening ....13¾″x19¾″x4¼″

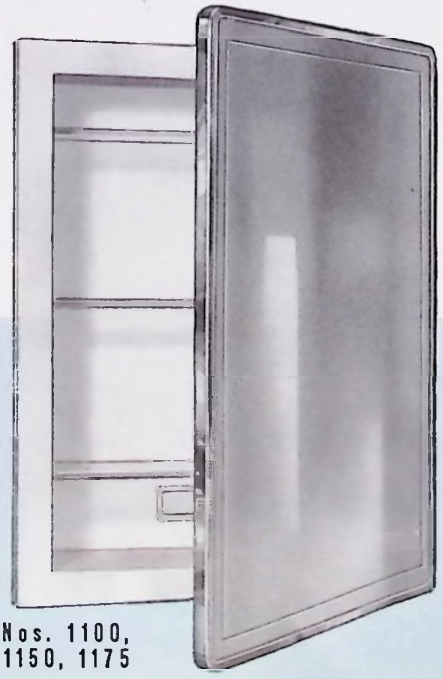
No. 1150

Overall .....18¼″x24¼″
Mirror .....18″x24″
Wall
Opening ....15¾″x21¾″x4¼″

No. 1175

Overall .....20¼″x28¼″
Mirror .....20″x28″
Wall
Opening ....17¾″x25¾″x4¼″

Return Flange, ¼″



Nos. 1100, 1150, 1175

EQUIPMENT

Regular equipment includes three adjustable glass shelves, used razor blade drop, tooth brush racks.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 25 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/25

CHROMIUM BATHROOM ACCESSORIES

by MIAMI

BRILLIANTLY BEAUTIFUL

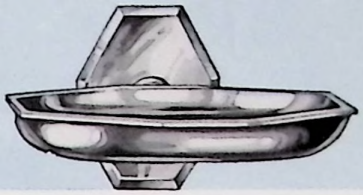
The line of MIAMI Chromium Lifetime Bathroom Accessories was developed to meet the need of those who wanted a product that was thoroughly modern . . . that could be bought at popular prices . . . that could be inexpensively installed in practically any bathroom.

MIAMI Chromium Bathroom Accessories are built to resist long wear and hard use. Over a forged, brass base, a thick coating of nickel is applied and then a covering of hard chromium. This method of manufacture assures a product that will give utmost satisfaction and retain its original brilliance.

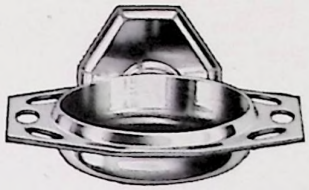
Projection type accessories, a few of which are illustrated on the right, are tightly secured with a new type of key plug. They are furnished with either "L" lug type brackets for installing the fixture permanently into the wall; or with "S" screw-on type brackets that fasten to practically any surface. The screws are concealed by the front plate of the bracket.

The recessed accessories shown at the bottom of this page are provided with larger and wider flanges which eliminate open joints, fit perfectly and give a more finished appearance. When installed, they become a part of the wall itself.

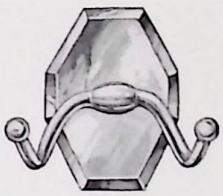
MIAMI "Time Saver" Recessed Accessories are the same in appearance as the Miami Recessed Accessories. Although they are smaller, they are equal in inside area to the average 6" x 6" china accessory.



No. 5005—Soap Dish



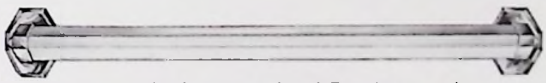
No. 5008—Tumbler and Tooth-Brush Holder



No. 5011—Double Robe Hook



No. 5012—Paper Holder with Chromium Roller



No. 5001—Octagonal Chromium Plated Towel Bar—Chrome Brackets



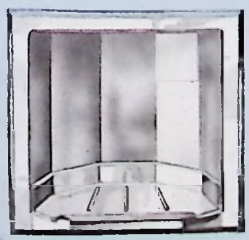
No. 5014—Crystal Glass Shelf



No. 5018—Square Crystal Glass Towel Bar—Chrome Brackets



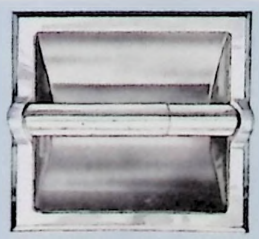
No. 5044—3-Arm Swing Towel Rack, 12" Arms



No. 6000—Soap Holder with Glass Tray



No. 6001—Tumbler Holder



Paper Holder
No. 6002—Chrome Roller
No. 6003—Wood Roller



No. 6004—Soap and Grab Bar with Glass Tray

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 26 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/26

Authorized Dealer

Carey PRODUCTS

"Dependable Building Materials"



Carey

LOCAL DEALER SERVICE

If you are not acquainted with a Carey dealer in your community write to the Carey branch nearest to you. You will immediately be placed in contact with your local Carey Dealer who is eager to serve you.

THE PHILIP CAREY COMPANY

GENERAL OFFICES

LOCKLAND, CINCINNATI, OHIO, U. S. A.

Atlanta, Ga.	The Philip Carey Company	666 Greenwood Avenue, N.E.
Baltimore, Md.	The Philip Carey Company	1400 Moreland Avenue
Boston, Mass.	The Philip Carey Company	267 Medford St., Charlestown Dist.
Buffalo, N. Y.	The Philip Carey Company, Inc.	1174 Niagara Street
Charlotte, N. C.	The Philip Carey Company	131 Brevard Court
Chattanooga, Tenn.	The Philip Carey Company	212 Volunteer State Life Building
Chicago, Ill.	The Philip Carey Company	4512-18 W. Fillmore Street
Cincinnati, Ohio	The Philip Carey Company (Cincinnati Sales Office)	408 Commercial Square
Cleveland, Ohio	The Carey Company	5906-5916 Euclid Avenue
Columbus, Ohio	The Philip Carey Company	100 W. Spring Street
Dallas, Texas	The Philip Carey Company	809 Thomas Building
Dayton, Ohio	The Philip Carey Company	Weakley Street at B. & O. R. R.
Detroit, Mich.	The Carey Company	6197 Hamilton Avenue
Indianapolis, Ind.	The Philip Carey Company	1111 E. 19th Street
Kansas City, Mo.	The Philip Carey Company	2028 Grand Avenue
Los Angeles, Calif.	The Philip Carey Company	337 S. Anderson Street
Louisville, Ky.	The Philip Carey Company, Inc.	1032-1044 South Eighth Street
Minneapolis, Minn.	The Philip Carey Company	112 Lumber Exchange
New York, N. Y.	The Philip Carey Company, Inc.	Lincoln Building, 60 E. 42nd Street
Norfolk, Va.	The Philip Carey Company	23rd and Granby Streets
Philadelphia, Pa.	The Philip Carey Company	24th and Sedgley Avenue
Pittsburgh, Pa.	The Philip Carey Company	Corliss Station
St. Louis, Mo.	The Philip Carey Company	4165 Duncan Avenue
Seattle, Wash.	The Philip Carey Company	820 Fairview Place
Wheeling, W. Va.	The Philip Carey Company	Chapline at 18th Street

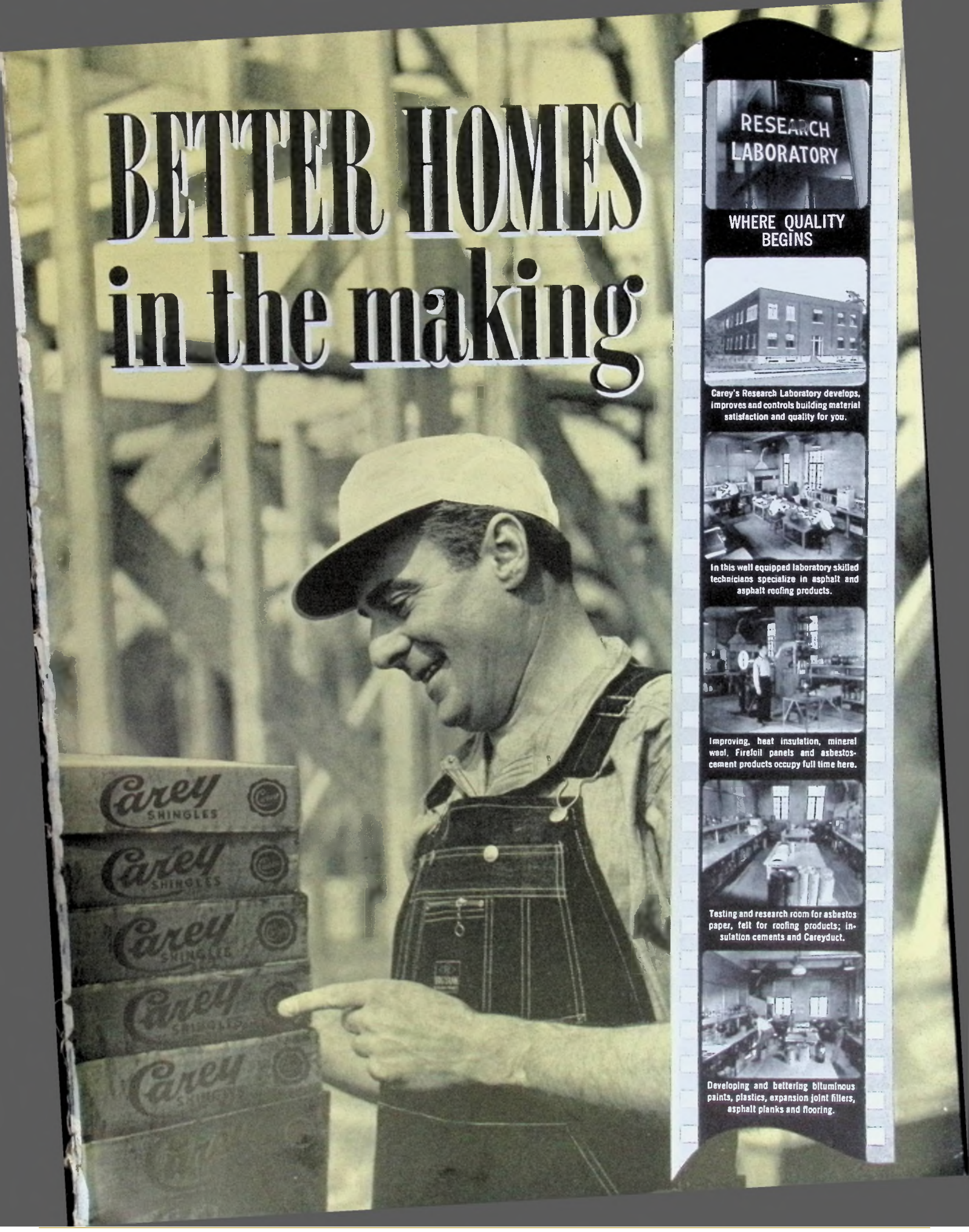
PRINTED IN U. S. A.

FORM 4476

THE SEAL OF QUALITY Carey EST. 1873 DEPENDABLE PRODUCTS SINCE 1873

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/27

BETTER HOMES in the making



WHERE QUALITY BEGINS

Carey's Research Laboratory develops, improves and controls building material satisfaction and quality for you.

In this well equipped laboratory skilled technicians specialize in asphalt and asphalt roofing products.

Improving, heat insulation, mineral wool, Firefoil panels and asbestos-cement products occupy full time here.

Testing and research room for asbestos paper, felt for roofing products; insulation cements and Careyduct.

Developing and bettering bituminous paints, plastics, expansion joint fillers, asphalt planks and flooring.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/28

MATERIALS-DESIGNS AND METHODS

described in this book

roofs	*Careystone Asbestos-Cement Shingles, the permanent fireproof roofing that never needs painting . . .* *Carey Asphalt, Individual Shingles—colorful, fire resisting . . .* *Carey Cork-Insulated Shingles—combine roof and roof insulation—at roof cost only . . .* *Carey Strip Shingles—attractive, economical . . .* *Carey Rocktex (Rock Wool) Home Insulation—for year 'round home comfort.*
floors	*Carey Building and Sheathing Papers for use under flooring.* *Carey Elastite Asphalt Tile for game rooms, porches, and sun decks.* *Carey Rocktex (Rock Wool) for sound deadening, insulation and fireproofing.*
side walls	*Careystone Siding—in shingle and Clapboard units. Fireproof—never requires paint.* *Careystone Sheathing for use in dormers, panels and other exterior wall areas.* *Careystone Wallboard for interior walls, ceilings, partitions.* *Carey Rocktex (Rock Wool) insulation for side walls.* *Carey Building and Sheathing Paper under siding.*
partitions	*Careystone Scored Sheathing—economical tile effect—for kitchen, breakfast room and bathroom walls.* *Carey Rocktex (Rock Wool) for sound deadening, insulation and fireproofing.*
foundation	*Carey Damp-Proofing and Waterproofing Materials for basement walls . . .* *Careystone Wallboard—applied to basement ceiling for fire stop.*
heating system	*Careycel Insulation for hot water and steam heating systems . . .* *Carey Tank Jackets—for hot water tanks . . .* *Carey Pipe Covering for cold water lines, soil pipes, etc.* *Careycel Insulation for Air Conditioning Ducts . . .* *Careyduct—the all asbestos Air Conditioning Duct.*
sidewalks and drives	*Carey Expansion Joint—to prevent unsightly cracks in concrete work.*
bathroom cabinets and accessories	*MIAMI-CAREY Cabinets—combine modern design with utility and rugged construction—a complete line of accessories.*



We are as close to you as your telephone for these and other quality building materials

Your Carey Dealer

Copyright 1940. The Philip Carey Mfg. Co., Lockland, Ohio.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 29 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/29

TODAY MORE THAN EVER BEFORE

Carey

RESEARCH AND DEVELOPMENT SINCE 1873

MAKES YOUR HOME BETTER

AND MORE ECONOMICAL TO BUILD AND MAINTAIN

You can buy more house for your dollar today than ever before, and The Philip Carey Company has played an important part in bringing this about.

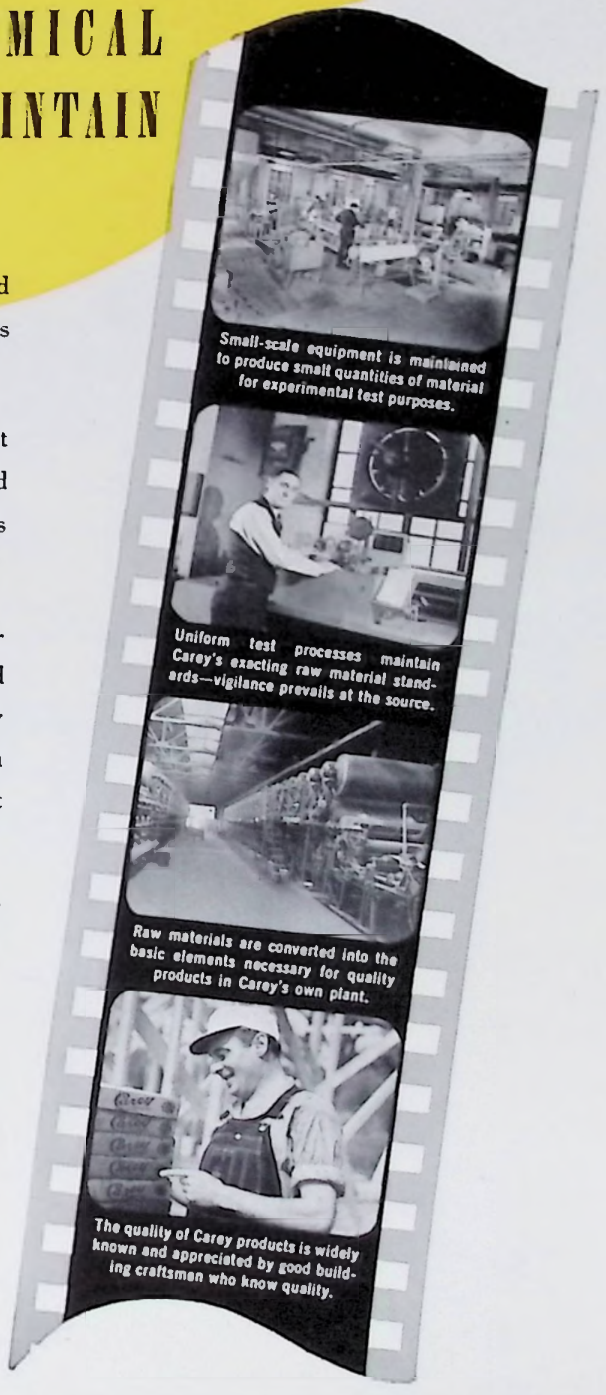
In 1873 Philip Carey became so convinced that there was a market for a product better than anything known up to that time that he backed his idea by starting its manufacture. That was the beginning of the business now known all over the world as The Philip Carey Company.

With such a beginning it is no wonder that continuous effort to maintain the position thus established gradually crystallized into a recognized policy for the guidance of everyone connected with the Company. This may be stated as a determination to produce a product, made of the finest known raw materials, by the most dependable manufacturing methods, at the lowest price consistent with those qualities.

The pages of this book show you many products about which your Carey Dealer will be glad to give you full information. Call him—you will find him eager and ready to serve you.



In addition to our own extensive research, Carey has maintained Fellowships in the Mellon Institute of Industrial Research for the past twenty years. Many important developments in Carey Products have been perfected as a result of continuous research conducted by this well-known institution.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 30 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/30

other people look at roofs first

...and so should YOU !



NEXT time you walk or drive down the street, notice that you frequently see the *roof* of a house before you are conscious of any other part.

A proper roof is like a hat that supplements and completes the attire of a well-dressed person. Because the roof is so conspicuous, it should be attractive and in complete harmony with the style and color of the home. Because of the service it must render, it should be of a quality about which there can be no question.

The roof has a responsibility next in importance to the foundation. It must protect everything under it, from the furnishings to the building itself. The roof, therefore, is NOT a safe place to practice "cost cutting" when you build.

Through years of research and experience, Carey has developed a line of roofs from which you may select the one that will best harmonize with the architecture of your home. Carey roofs are available in a wide range of prices to suit any building budget. But regardless of which Carey roof you choose, you are sure of maximum service for every dollar invested. Extra value is a fundamental of every Carey roof.

★

TO THE LEFT—reproduction of a direct color photograph of an attractive white brick Colonial home—roofed and protected for all time with Careystone Asbestos-Cement Shingles.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 31 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/31

ROOFS THAT COVER YOUR INDIVIDUAL NEEDS

Careystone

ASBESTOS-CEMENT SHINGLES

Made of the imperishable materials, asbestos fibre and Portland cement, Careystone Shingles possess the peculiar property of increasing in toughness upon exposure to the elements. They are fireproof, wear-proof and rot-proof—permanent as stone and, in appearance give an exact reproduction of wood grain—a beautiful roof that never requires painting or other upkeep.



Careystone Strip Shingles in the Autumn Blend—a brilliant show of October's colors—reds, browns and tans.

Carey

CORK-INSULATED SHINGLES

Provide a durable, storm-proof roof plus insulation against heat and cold—at a cost very little above that of ordinary asphalt shingles. Where extra roof insulation is desired, this shingle affords considerable economy, since no additional labor or material is required in laying. The Cork-Insulated Shingle makes a finished roof of pleasing appearance, with deeper shadow lines due to extra thickness.



Individual Carey Cork Insulated Shingles in Dixie Green color.

Carey

ASFALTSLATE SHINGLES

Famous for their long wearing quality and natural beauty. They are proof against ordinary fire risks—low in upkeep, as they never require painting. Asfaltslate Shingles, both individual and strip, are manufactured on a base of tough felt, thoroughly saturated and coated with asphalt. To this is applied a layer of colored mineral granules, providing a durable wearing surface in natural colors—a roof of lasting beauty.



Carey Asfaltslate Strip Shingles in the Red Blend.

STEP IN AND SEE ACTUAL PANELS OF THESE SHINGLES AT OUR OFFICE— OR WE WILL BRING THEM TO YOU. *YOUR CAREY DEALER*

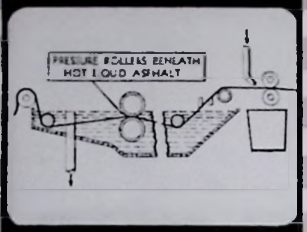
Insist on Carey A.S.Q.U ROOFINGS



LOOK FOR THE ASQU LABEL ON THE ROOFING YOU BUY

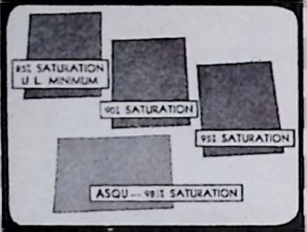
This Label is for your protection. It takes the gamble out of roof buying. It is your assurance of roofing whose quality is controlled hour by hour, as it is made—asphalt roofing whose longer life and trouble-free service may be known in advance *before* you buy it.

For Longer Life - Lower Cost Per Year



This new distinctive Carey ASQU roofing is covered by basic patents issued by the United States Patent Office.

The patents under which Carey is licensed to make ASQU roofing, cover the roofing and also cover the process of and apparatus for treating the felt in an asphalt bath until it is saturated to at least 98½% of its maximum capacity.



The Underwriters' Laboratories will pass any asphalt roofing which shows 85% asphalt saturation of felt base.

A great many products meet the Underwriters' Laboratories requirement; some will show 90% saturation and a few as high as 95%, but due to the patented method of making ASQU asphalt roofings, a saturation of 98½% of the maximum is attained.



The superiority of this new asphalt roofing made by the ASQU process is manifest in countless laboratory tests.

Finished ASQU asphalt shingles are tested every 15 minutes by specially trained inspectors in the plant itself. Identical samples are cut from these plant samples and double-checked in the laboratory to make sure that the quality of ASQU roofings is uniform at all times.

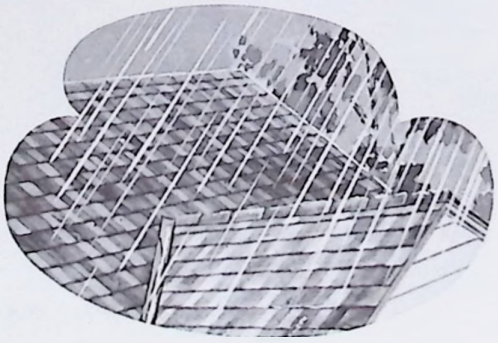
CAREY Asphalt Shingles and Roofings have long been noted for their exceptional wearing qualities, natural beauty, freedom from any need of painting and for their fire retardent qualities. But today, however, the product being manufactured will give even longer life—at a lower cost per year because this patented product manufactured by an improved patented process utilizes patented apparatus involving a new principle in the manufacture of Asphalt Roofing. This new principle is largely responsible for the extra life that is built into Carey ASQU roofings. This improvement adds to the value you receive when purchasing Carey Roofings, since you get extra years of satisfactory service. This is one of the most important developments in the asphalt roofing industry in a generation.

ADDS YEARS OF EXTRA PROTECTION AND BEAUTY . . . MORE SECURITY AGAINST THE ELEMENTS!



SEND FOR FREE BOOK

Send for FREE Book. It tells the story of ASQU Roofing—why and how this improved patented product and patented process developed—what they mean to you in roofing economy. This is BIG NEWS—send for your copy today.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 33 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/33



Budget and Architecture Mee
on a Common Ground wit

Carey

ASFALTSLATE SHINGLE

CONVENTIONAL in design, the Carey Asfaltslate Shingle is adaptable to many architectural treatments . . . assures a roof of long life and distinctive beauty at reasonable cost.

Made especially rugged and substantial to insure extra years of trouble-free service. A layer of colored mineral granules provides a beautiful and durable wearing surface. Full three thickness coverage assures maximum roof protection.

Asfaltslate Shingles are proof against all ordinary fire risks, such as flying sparks from chimneys and burning brands from neighborhood fires. You protect your home against fire, weather and time, when you roof with Carey Asfaltslate Shingles.

The better grades of Carey asphalt roofing are ASQU patented products and are manufactured under the improved patented ASQU process and apparatus. The ASQU label is your assurance of added life and value in the asphalt roofing products you buy.

THE CERAMIC GRANULES used in the manufacture of Carey Shingles are made by applying a high-temperature, fusible, colored glaze to a mineral granule base and firing the glaze into the surface of the granule at a temperature of around 2000 degrees F. The mineral pigment colors and the firing conditions are very similar to those used in firing the decorative pattern on china or porcelain dishes. The color of the granule is just as permanent. It cannot fade or wash off.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 34 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/34

YOUR CHOICE OF HARMONIOUS *Colors*



DEPENDABLE, waterproof protection will always be the first essential of a good roof.

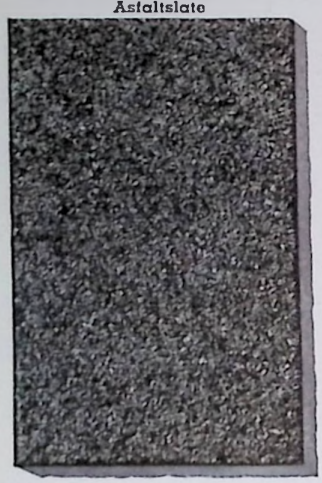
Yet the roof must satisfy another important requirement—appearance. Because the roof is usually the largest single area in the house and the dominant feature of its exterior, it should be in complete harmony both with the style of architecture and the color of the building.

Today, more than ever before, outside appearance is an important factor in home value. The thoughtful home buyer wants a roof that emphasizes the character of the home—that gives it dignity and charm. Here, color plays a vital part.

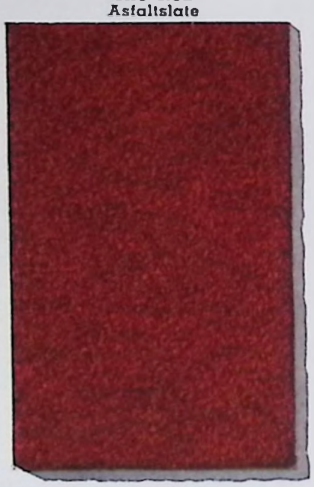
Carey Shingle colors have been developed through years of careful study and experience in satisfying individual preferences of home owners and the rigid requirements of architects.

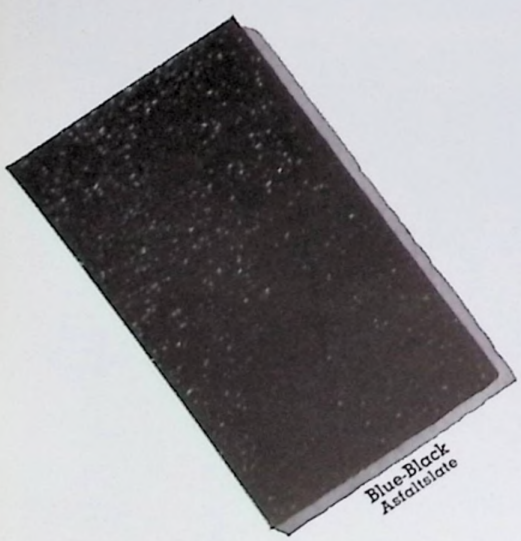
Carey Shingles are available in an adequate range of nature's own colors—warm reds, cool greens and beautiful blended tones. These colors harmonize with architecturally correct home exteriors and through combination of colors, an almost endless variety of effects can be secured.

Slate Green
Asfaltslate



Tile Red
Asfaltslate







The Harvest Blend—one of the attractive blends available in the Carey Asphalt Shingle line. Others are Green Blend, Red Blend, Russet Blend, Emeralblend, Verdeblend, Azure Blend and Brown Blend.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 35 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/35

Carey Cork-Insulated Shingles

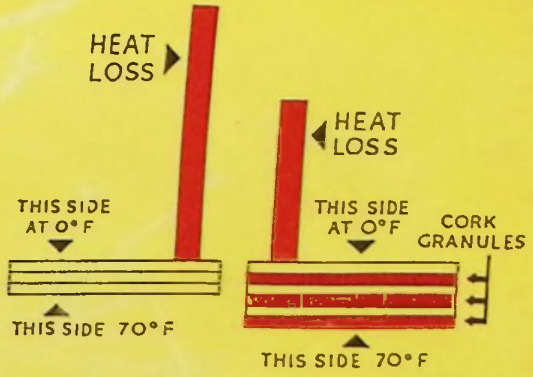
GIVE TWO VALUES AT ONE COST

THIS is the only asphalt shingle with outside mineral surface for weather protection; cork underside for insulation. The cork layer acts as a barrier to heat and cold; makes the home several degrees cooler in summer and correspondingly warmer in winter.

This effective roof insulation is automatically applied when the roof is put on, providing extra insulation without extra cost of labor.

Fuel Savings Pay the Bill—A study of actual roof conditions shows that for a roof of average area (15 squares), with an average difference between indoor and outdoor temperature of 40 degrees F., the home owner who burns fuel at $9 per ton can save during a single heating season the difference in cost between an ordinary asphalt shingle roof and a Carey Cork-Insulated roof . . . and these savings continue year after year.

Carey Cork-Insulated Shingles are approved by Underwriters' Laboratories—assure a beautiful and distinctive roof; long, dependable service.



A GRAPHIC REPRESENTATION of the heat loss* through three layers of Carey Large Individual Shingles (5 inches exposure and spaced ¾ inches apart) compared with an identical application of Carey Cork-Insulated Large Individual Shingles, under the same test conditions, namely, a temperature difference of 70 degrees F. between the inner surface and outside air.

*B.T.U. heat loss per square foot, per hour.



Three thicknesses of cork provide insulation, and this added thickness makes a more attractive roof with deep shadow lines.

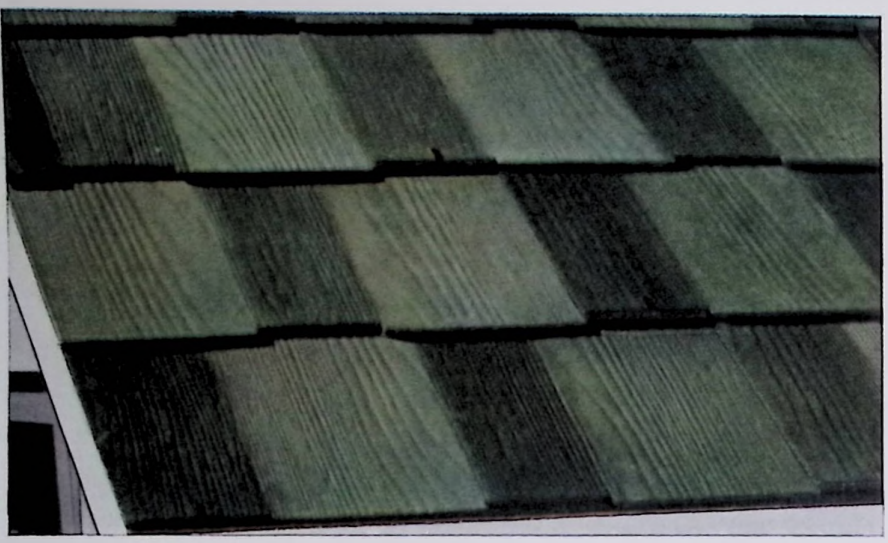


Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/36

NEW CAREYSTONE ASBESTOS

in

TRI-TONE BLENDS



The Careystone Strip Shingle in the Green Tri-Tone Blend is a harmonious grouping of olive, shamrock and nile green panels, so placed as to give the effect of individual shingles with authentic wood grain texture.

Carey

LOCAL DEALER SERVICE

We find that many builders will have nothing else but Careystone Asbestos-Cement Strip Shingles. You wouldn't think of building a home without a permanent foundation. Can you afford to build without a permanent roof?

A permanent roof reduces your upkeep and repair expense; insures you against costly leaks; against fire hazards; lowers your insurance rates to the minimum; saves you the cost of ever having to rip off old shingles and pay for a new roof. Then, too, there's a feeling of security in living under a roof you know is fireproof—a roof on which sparks, embers, even burning brands fizzle out harmlessly.

All these advantages—these savings—are yours to enjoy when you roof your home with Careystone Asbestos-Cement Strip Shingles. Once laid, your roof worries are over.



★

This original, asbestos-cement, strip shingle provides new architectural beauty.

★

Lay these new Tri-Tone blend strip shingles as you will, the result will be a roof with perfectly blended tones. More important, you also get the realistic shingle effect of random widths and staggered butts at a new low, applied cost.

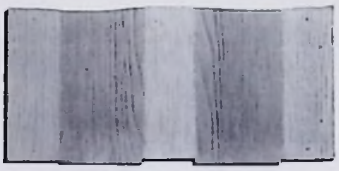
★

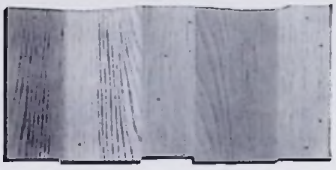
This new effect is possible because these shingles are furnished in four types of five-panel strips. Each panel, on each strip, has its own individual, authentic wood grain texture, a separate color tone and a corresponding staggered butt. Each of the four types has a different combination of tones on its panels. Regardless of how the four strips are laid, even without special supervision or highly skilled mechanics, there can be neither bunching of tones or patterning. Write for samples and complete details. Address department 20.

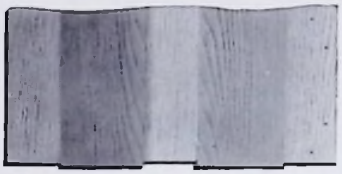
The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 37 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/37

CEMENT STRIP SHINGLES

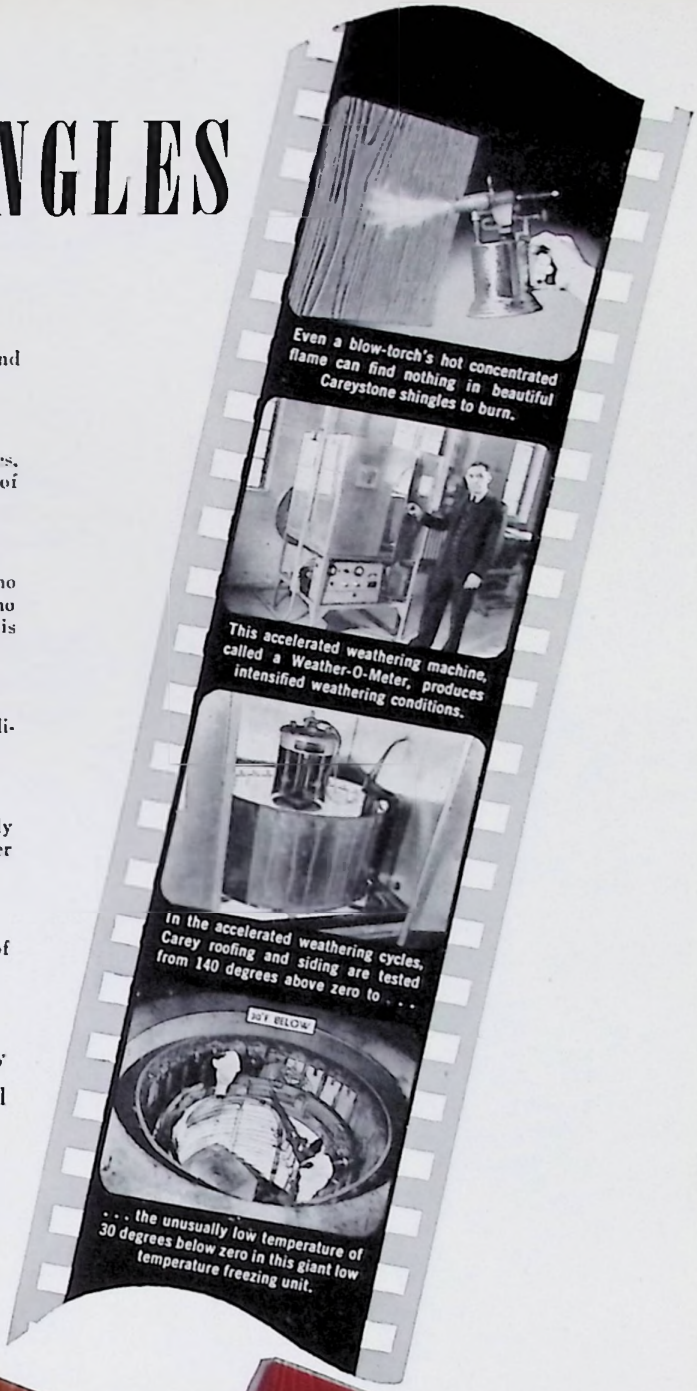






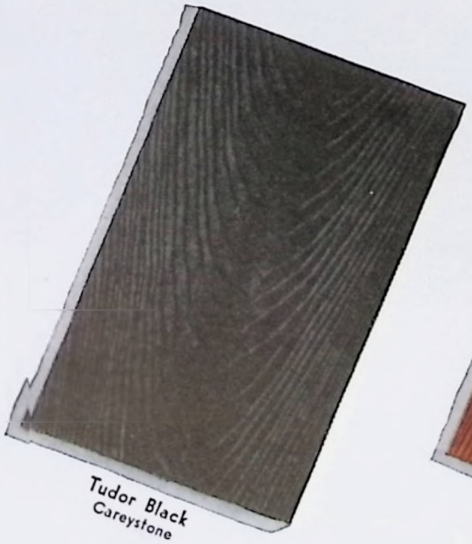


- **INDIVIDUAL SHINGLE EFFECT—** produced by texture, color-tone and staggered butts
- **HARMONIOUS BLENDS—** no patterning or bunching of tones, even without special supervision of application
- **FULL WEATHER PROTECTION—** corners and butts lay flat—no warped corners, no infiltration, no chattering, because every corner is securely anchored down.
- **ARCHITECTURALLY BEAUTIFUL—** more shadow lines and more traditional coursing
- **SIMPLIFIED APPLICATION—** only 80 pieces per square, and only one storm anchor and two nails per piece
- **NEW LOW COST—** an all time low for this type of shingle and this roof effect



This new shingle is now available in "Tri-Tone" Blends of Green, Gray and Autumn (red, brown and straw). It has a nine inch exposure and will produce excellent shadow lines and traditional coursing.

Visit our office or if you desire we will bring samples to you

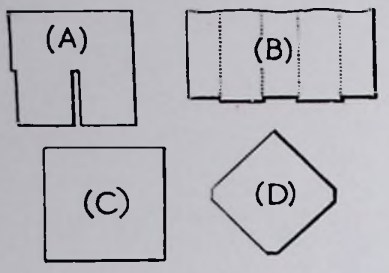
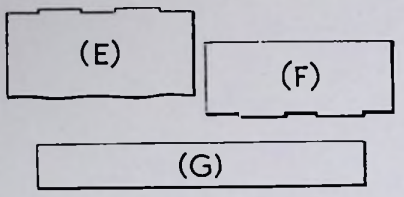
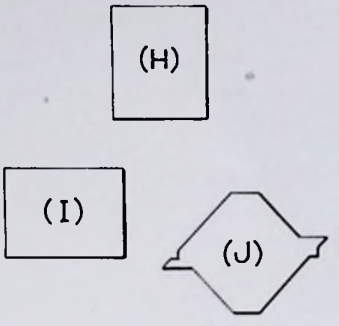
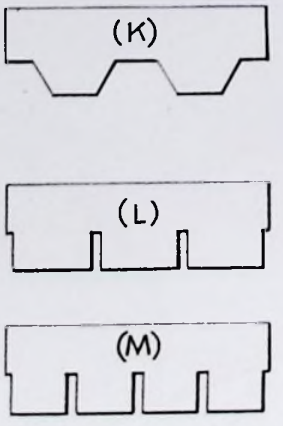

Tudor Black Careystone


Weathered Brown Careystone


Georgian Red Careystone

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 38 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/38

TABLE OF DESIGNS AND METHODS

GROUP	SHAPE	NAME	SIZES, IN.	EXPOSURE, IN.	HEADLAP, IN.	WEIGHT PER SQ., LB.	UNDER-WRITERS' LABEL
Careystone ASBESTOS-CEMENT SHINGLES		(A) Duplex Shakes No. 35	16 x16	7	9	465	Class "A"
		(B) Careystone Strips No. 20 (Scotch-American)	12 x24	9x20	3	260	Class "B"
		(C) Scotch No. 30	16x16x3/16	12x13	3	290	Class "B"
		(D) French No. 70	16x16x5/32	13	3	260	Class "B"
Careystone ASBESTOS-CEMENT SIDING		(E) Old Colony Duo Edge—No. 210	12 x24	10½x24	1½	180	
		(F) Duo "8"—No. 220	9½x24	8x24	1½	190	
		(G) Colonial Clapboards	¼x9x96	7	2	325	
ASPHALT INDIVIDUAL SHINGLES *Plain Back †Cork Back		(H) Asfaltslate	12 x16	5	6	325* 345†	Class "C"
			9 x12¾	4	4¾	253	Class "C"
		(I) Careylok (Standard)	12 x16	10	2	138*	Class "C"
		(I) Careylok (Extra Heavy)	12 x16	10	2	162*	Class "C"
		(J) Careylok (Hexagonal)	16 x16		2½	138*	Class "C"
ASPHALT STRIP SHINGLES *Plain Back †Cork Back		(K) 2 Tab, Hexagonal	11⅓x36	4⅔	2	167*	Class "C"
			12⅓x36	4⅔	3	186*	Class "C"
			14½x36	4⅔	5⅙	225*	Class "C"
		(L) 3 Tab, Square Butt	12 x36	5	2	210* 235†	Class "C"
			15 x36	5	5	250* 270†	Class "C"
		(M) 4 Tab Square Butt	10 x36	4	2	210*	Class "C"
			12½x36	4	4½	266*	Class "C"

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 39 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/39

ANSWERS TO OTHER ROOFING PROBLEMS

Roll Roofing—To meet the demand for good low-priced quickly applied roofings Carey offers a complete line of ready-to-lay Roll Roofings—in various weights and finishes—in a price range to meet every need . . . from the smallest temporary shed to the more permanent building. . . .

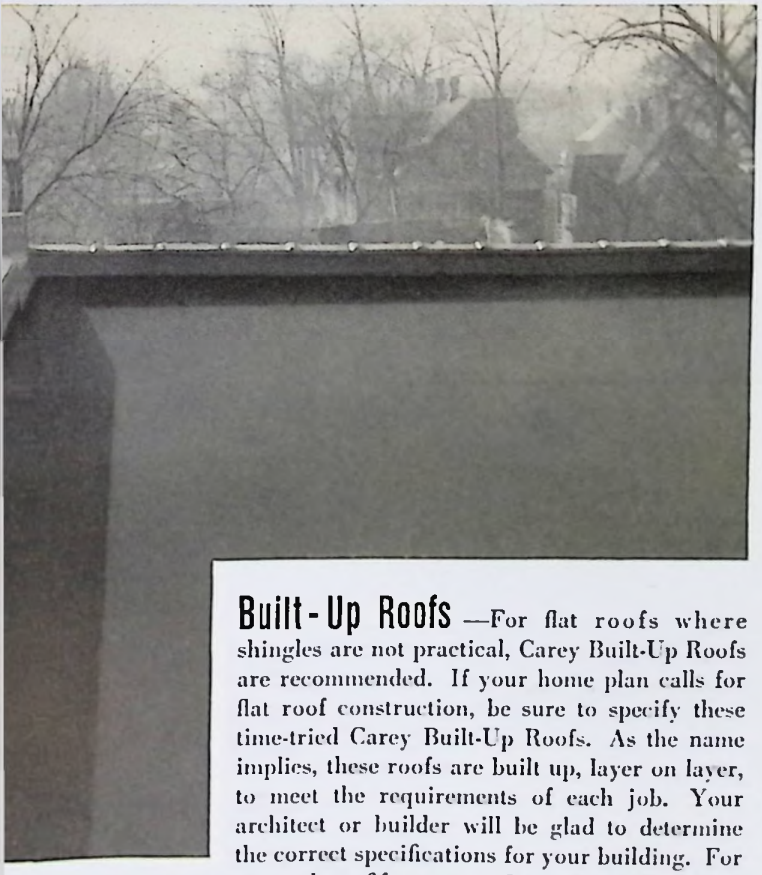
Roll Roofings in colorful mineral surfaced finishes for use on garages and other buildings where appearance is important. . . .

Other types of Roll Roofings in black finish for jobs where protection is the primary consideration.

Carey Roll Roofings are packaged in rolls containing sufficient material to cover 100 square feet of roof surface, allowing for laps. Nails and cement are packed inside each roll



BUILDING PAPERS AND FELTS — Carey Water-proof Building Paper keeps out dampness, grit, wind — assures a cleaner, more comfortable home. Available in various types and weights to meet practically every need in modern home construction.



Built-Up Roofs—For flat roofs where shingles are not practical, Carey Built-Up Roofs are recommended. If your home plan calls for flat roof construction, be sure to specify these time-tried Carey Built-Up Roofs. As the name implies, these roofs are built up, layer on layer, to meet the requirements of each job. Your architect or builder will be glad to determine the correct specifications for your building. For more than fifty years, Carey Built-Up Roofs have been protecting many of America's largest commercial buildings . . . evidence these products will serve you well.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 40 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/40

THE Whitest OF THE WHITE



Careystone

OLD COLONY DUO-EDGE No. 210

(Shown Above)

This is laid with thatch butt exposed. In the manufacture of this siding, special care is given to faithfully reproducing wood grain and to bring out the effect of random width, individual shingles.

Carey

LOCAL DEALER SERVICE

CONSIDER ALL THESE ADVANTAGES OF Careystone ASBESTOS-CEMENT SIDING

1. Low First Cost
2. No Upkeep expense
3. Painting not essential
4. Warmer in Winter
5. Cooler in Summer
6. No decay
7. Distinctive appearance
8. Does not curl or warp
9. Fireproof
10. Insect Proof

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 41 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/41

Those who keep pace with Modern Developments in Home Building Materials say . . .

BEFORE YOU BUILD . . . CONSIDER

Careystone

ASBESTOS-CEMENT SIDING

WHEN you specify Careystone Siding, you protect your building with a material that is fireproof and wear-proof—impervious to moisture—as permanent and unburnable as stone itself.

Can you imagine a more desirable material for protecting the outside walls of *your* home?

Available in a variety of shingle styles and in the time-honored Colonial Clapboards, Careystone Siding is perfectly adapted to many popular types of architecture. It may be had in styles and colors to meet every architectural requirement or personal taste.

Careystone Siding in Duck's Back White—See for yourself this newest development in pure white. It is whiter than white paint and stays white even during a soaking rain. Protects your building like a duck's back keeps its downy undercoat dry and warm.

Careystone Siding "pays its way" in beauty, permanent service and freedom from upkeep.

IDEAL FOR MODERN OR TRADITIONAL ARCHITECTURE

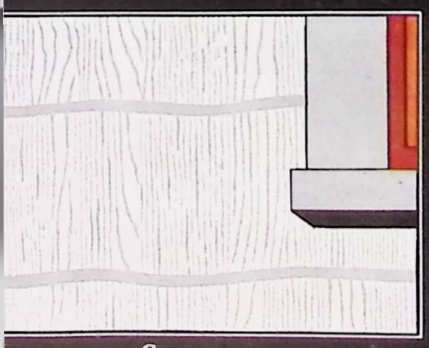


The modern trend in architecture has been put to its most effective use in this attractive residence in the Carolinas. The architect has retained the beauty of his design through the use of Colonial Clapboard in the solid Ducks-back White Careystone.



Careystone Old Colony Siding was selected for exterior finish of this traditional home overlooking the mountain city of Chattanooga, Tenn. The soft gray color effectively trimmed in white with blue shutters presents a very pleasing appearance.

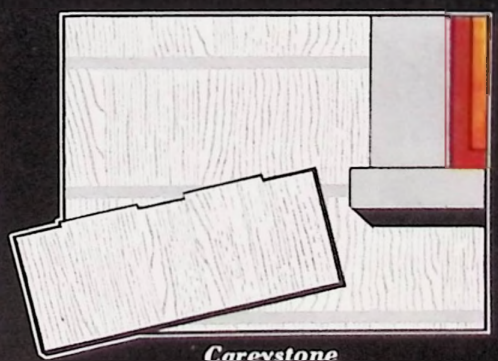
CAREYSTONE SIDING FOR PERMANENCE, SERVICE AND BEAUTY



Careystone

..D COLONY DUO-EDGE No. 210

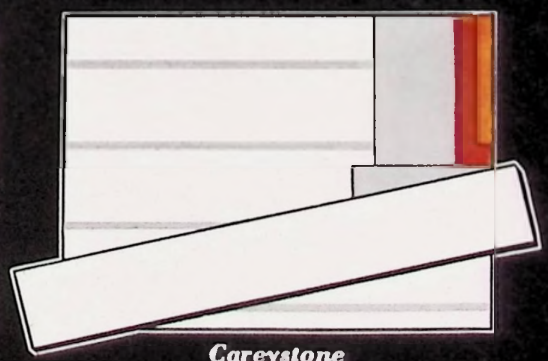
...is is a double edge unit, made with thatch butt ... one edge and wave line on the other. This ...ustration shows the pleasing effect by exposing ...ve line. Illustration on opposite page shows ...tch butt exposed. A unique treatment may ... achieved by using both the wave line and ...tch butt exposures on the same building.



Careystone

DUO "8" SIDING

This is a double edge unit, made with thatch butt on one edge and a straight line on the other. May be laid with either edge continually exposed, or alternated. Affords almost unlimited opportunity for planning distinctive exterior wall treatment. Ten or more separate and unusual patterns may be developed by combining this unit with the wider Old Colony Siding. Straight line exposure is shown.



Careystone

COLONIAL CLAPBOARD SIDING

Readily adaptable to almost every type of frame design. Its outstanding merit is substantiated by repeat orders for a new housing project using approximately one-half million square feet. A pleasing contrast is achieved when Colonial Clapboard Siding is used in conjunction with other types of Careystone Siding Units, in upper story or gable end treatment. Ideal for modern trends in architecture, yet completely traditional in design.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/42



Careystone

ASBESTOS-CEMENT WALLBOARD

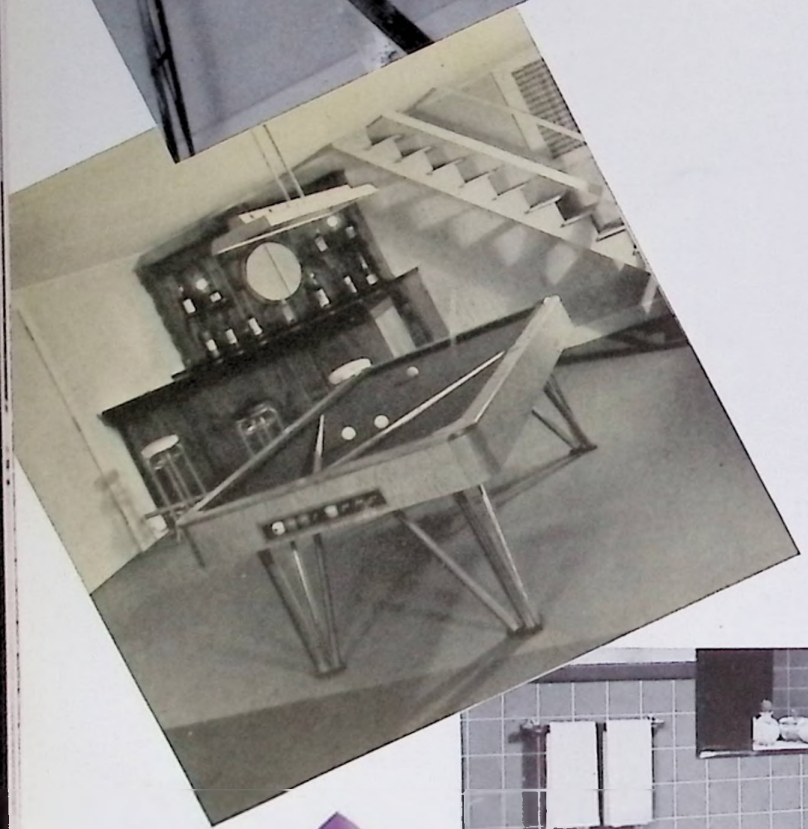
Made of asbestos fibres and Portland Cement. Ideal for use on walls, ceilings, panels and partitions. Can be nailed (without drilling) direct to wood studs. Furnished in an attractive buff color which makes a neat finish, or may be painted or papered. Makes an excellent fire stop when used on basement ceiling. Available in $\frac{1}{8}$", $\frac{3}{16}$", $\frac{1}{4}$" and $\frac{3}{8}$" thicknesses and in standard size sheets 48"x48" and 48"x96".

CAREYSTONE SCORED ASBESTOS-CEMENT WALLBOARD

This is the same base material described above, except that each sheet is scored in 4"x4" squares to provide a tile effect. Widely used for lower sections of walls in kitchens, bathrooms, breakfast rooms. Make a beautiful tile appearance at a great saving in labor and material cost. Furnished in maximum size sheets 48"x96".

CAREYSTONE FLAT ASBESTOS SHEATHING

A board made of asbestos and cement—fireproof and weather-proof—suitable for interior and exterior use. Becoming increasingly popular for use in place of stucco in dormers and other places in home construction. Furnished in the white, natural color of the materials from which it is made. The color is permanent and will not discolor upon exposure to the elements. May be drilled and sawed with ordinary tools. Available in any size up to and including 48"x96", in thicknesses from $\frac{1}{8}$" to 2", inclusive.





Typical installation of Careystone Scored Wallboard. Finished in colors to please you on the job by your painter.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 43 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/43

DRY, HEALTHFUL, USEFUL BASEMENTS



CAREY DAMP-PROOFING AND WATERPROOFING

Leaky foundation walls present an extremely troublesome and expensive problem. Household goods stored in a damp basement soon become rusty or moldy and equipment (such as heating plants) rust out and require replacement. If you plan to "live in your basement" with recreation room, play room or work shop, it is of utmost importance to make sure that your basement will be dry and healthful.

CAREY PERCOPROOF COATING

Carey Percoproof Coating penetrates the pores and seals the outer surface of the basement wall preventing the transmission of dampness and water through the wall. It deflects the ground moisture and water down the outer edge of the wall to the drain tile which should always be placed around the outside of the footings.

This liquid coating applied with a brush is quite satisfactory in high or moderately well drained land with some slope and not too close to the level of rivers, lakes and other bodies of water. It comes in cans ready for use and is easily applied. It is far cheaper to apply it when the building is being erected than to "wish you had" after the earth has been thrown back. Then it would be quite expensive to damp-proof the basement.

CAREY PLASTIC WATERPROOFING COMPOUND

If you are planning to build on low, level, heavy or soggy ground, where the surface drainage is none too good, you will need Carey Plastic Waterproofing Compound, a heavier damp-proofing material. The material also has waterproofing properties if used not more than 10 feet below the ground level.

It provides a thick, heavy protection coat when applied with a trowel. Of course, the footings should have drain tile to carry away excess water. Exterior waterproofing is a necessity with a concrete block, stone or brick foundation.

WATERPROOFING SERVICE

The Philip Carey Company manufactures many types of waterproofing materials and will be glad to give you the benefit of their experience in providing the best possible waterproofing protection to meet your particular needs.





Applying Plastic Waterproofing Compound to exterior basement wall. A flat plasterer's trowel would be even faster. For exterior use only—not on inside of wall.



Applying Percoproof Coating to exterior basement with long handled 4 knot (roofing) brush. For exterior use only—not on interior of wall.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 44 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/44



Rocktex Loose Wool is installed in walls of new construction, filling up all space in the framework.

Rocktex Granulated Wool being installed in open attic by quickly and simply pouring from the bag.

Rocktex Bats being installed in open attic. Bats are easily pressed into place between the floor joists.

Rocktex Bats being installed in walls of new construction. Rocktex Bats fit between standard width studding.

Rocktex being blown over top floor ceiling by applicator whose machine is outside building.

Rocktex being blown in side walls of old home—thus filling and insulating all open wall space.

Carey ROCKTEX

HOME INSULATION

Keeps Heat Inside in Winter
Keeps Heat Outside in Summer
Saves up to 30% on Fuel Bills
No Upkeep Cost

CAREY ROCKTEX is the modern Rock Wool Home Insulation. A 4-inch thick blanket of Rocktex installed in the walls and ceiling of your home is as efficient in stopping the flow of heat as a solid brick wall about five feet thick.

Fuel savings are definite because Rocktex stops the loss of heat that costs you so much to provide. Rocktex also effects important savings in reducing the size of the heating unit required to heat an uninsulated building. The saving in cost of the heating plant has, in many cases, paid for the insulation.

HOME INSULATION . . . A MO

Since Carey Rocktex reduces fuel consumption up to 30% or more, it is an important item in household economy. In many cases, it will go far toward paying the taxes on the property.

Carey Rocktex Insulation eliminates drafty rooms, cold corners and cold floors in winter. By maintaining even temperatures, it reduces rapidity of air change in the home, thereby diminishes evaporation of moisture in the air and helps to conserve the proper humidity so essential to health.

Carey Rocktex gives you increased fire protection. You don't have to push your furnace so hard in cold weather; thus you eliminate one of the greatest fire hazards. Rocktex eliminates lath marks and unsightly dark streaks on ceiling and walls. You don't have to redecorate so often, another important saving. Rocktex also increases property value. A Rocktex Insulated home is more livable—rents to better advantage . . . sells at a substantially better price.

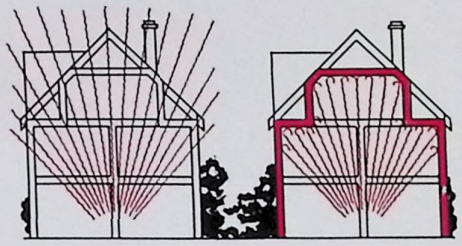
Carey Rocktex is manufactured from mineral materials; therefore is permanent. It is fireproof . . . water repellant . . . odorless . . . highly efficient . . . light in weight . . . will not rot or decay . . . outlasts the building.

Carey Rocktex is available in forms for easy application in any type of building, old or new. Insulate with Carey Rocktex—it returns to you in savings *more than it costs.*

REGARDLESS OF WEATHER CONDITIONS INSURE YOURSELF OF COMFORT

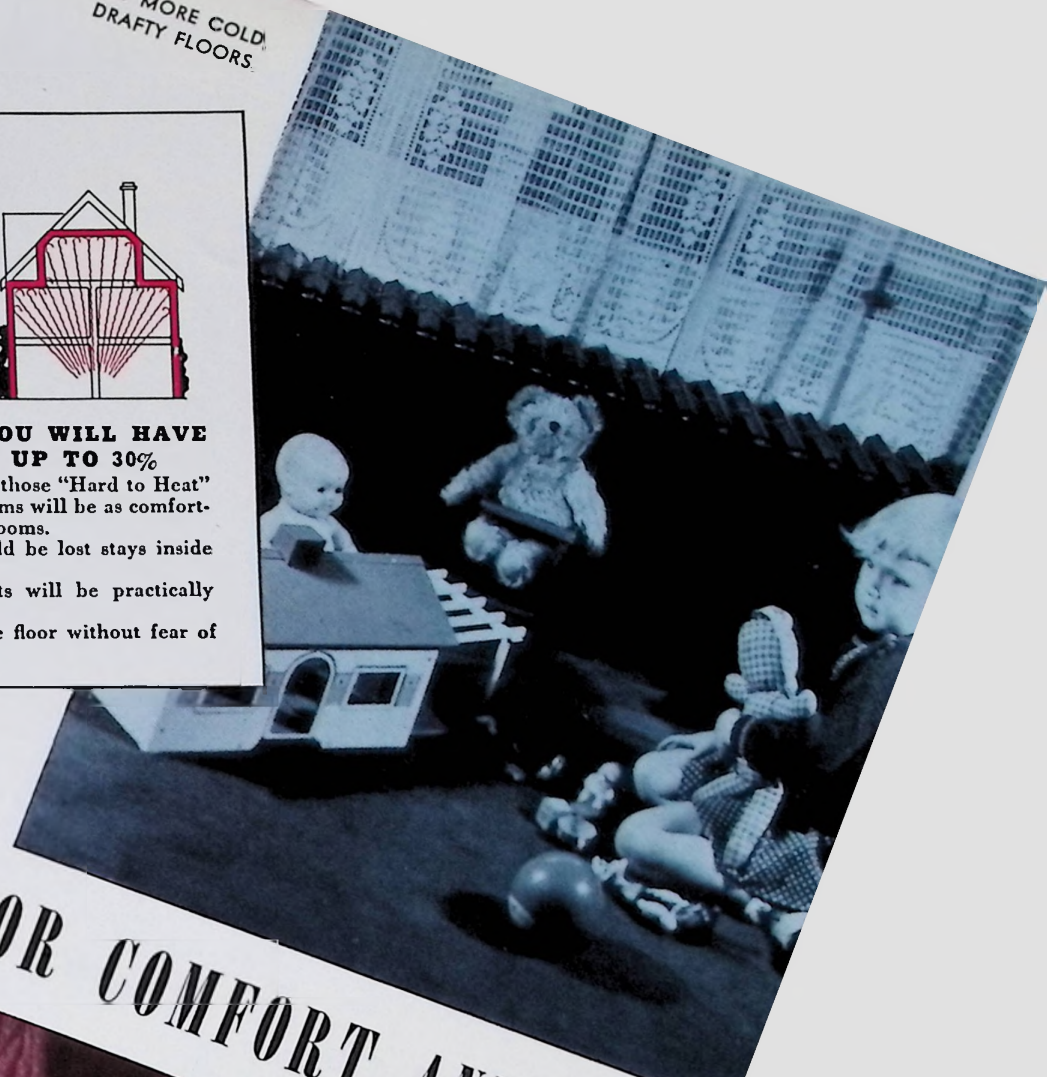
The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 45 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/45

NO MORE COLD DRAFTY FLOORS.

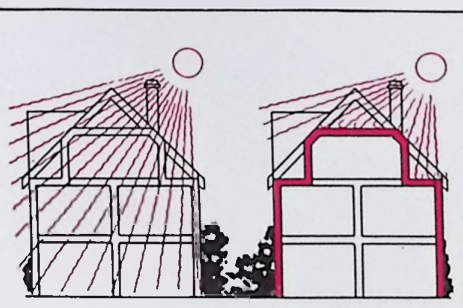


IF IT'S WINTER YOU WILL HAVE FUEL SAVINGS UP TO 30%

You will have no more of those "Hard to Heat" rooms. Your top floor rooms will be as comfortable as your lower floor rooms.
Heat that ordinarily would be lost stays inside where it belongs.
Floor and stairway drafts will be practically eliminated.
Children can play on the floor without fear of usual colds.



DERN NECESSITY FOR COMFORT AND ECON



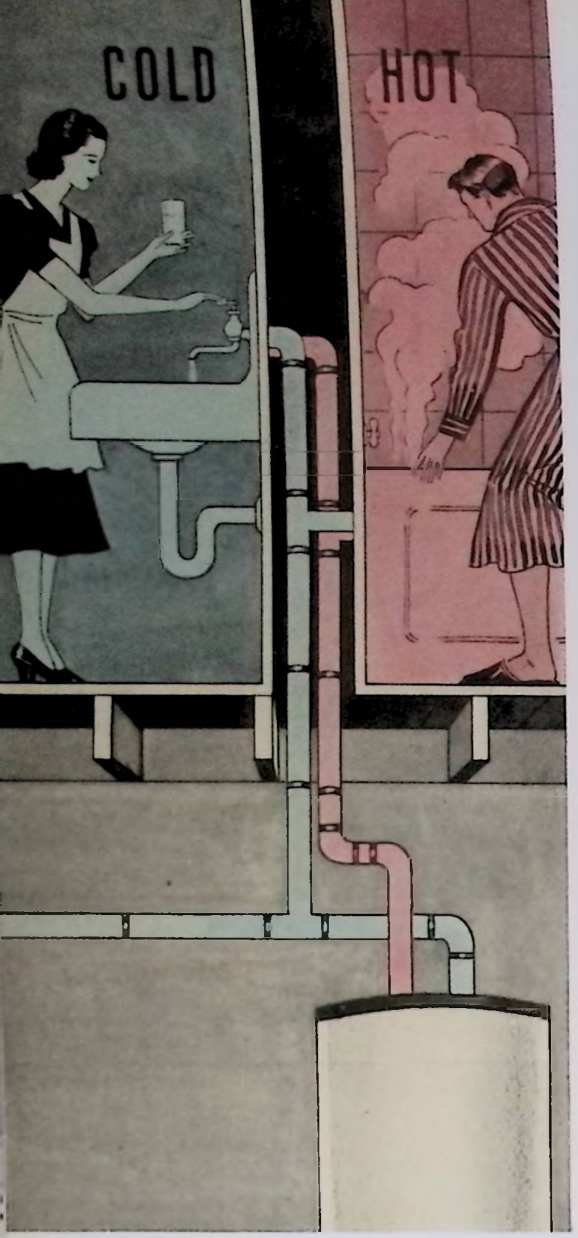
IF IT'S SUMMER YOUR HOME WILL BE UP TO 10 DEGREES COOLER

Sleeping rooms which are unbearably hot will be comfortable. You will be assured a good night's sleep even in the hottest weather.
Your top floor will be within two to three degrees of the lower floor.
Returning home after a hot day in the office or shopping you will find your home refreshingly cool.



NO MORE BAKE-OVEN BEDROOMS.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/46



Carey INSULATIONS

UNCOVERED steam or hot water pipes act as radiators. They waste heat in basement, hollow walls and other places where heat is not needed.

USE CAREYCEL FOR YOUR HEATING SYSTEM

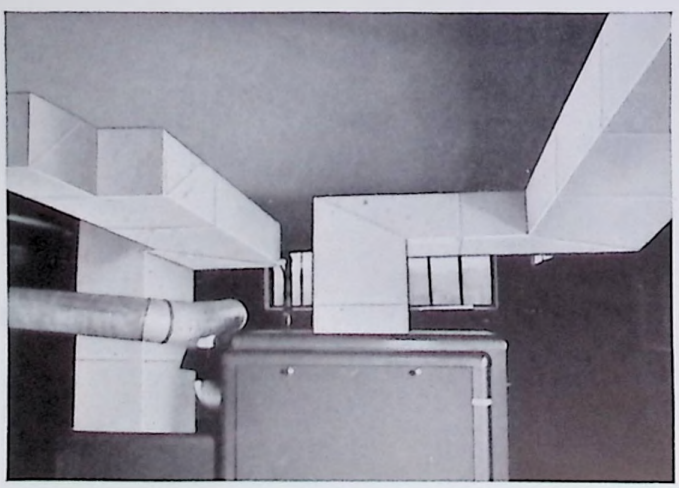
Careycel Asbestos Insulation is an exclusive, patented Carey Product, developed especially for hot water and steam heating systems. Impartial tests, made by a leading testing laboratory, demonstrated a 30% reduction in heat loss over the air cell type of covering ordinarily used. Put Careycel over all pipes leading from boiler to radiator; cover boiler with Careycel Asbestos Blocks. The savings in fuel will pay for the insulation and continue to pay you dividends in fuel saved year after year.

A CAREY TANK JACKET KEEPS HOT WATER HOT

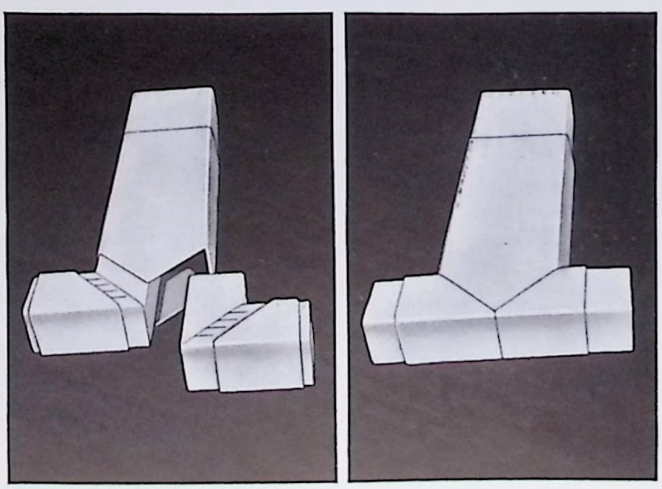
Cover your hot water heater with a Carey Tank Jacket. The water will heat quicker and stay hot longer. The pipes leading from water heater to kitchen and bathroom allow the hot water to cool. Cover these pipes with Careycel Insulation and keep the water hot, right up to the faucets. This will save you money on water and gas bills; give you more hot water when you want it.

CAREY PERFECTO PIPE COVERING FOR COLD WATER LINES

Cold water lines usually run parallel to hot water lines through the walls to bathroom and kitchen. These pipes are warmed by the adjacent hot water pipes and it is usually necessary to run the cold water for some time to get it cool enough to use. Cover your cold water lines with Carey Perfecto Covering—have cool water right up to the faucets —reduce your water bills.



Note the neat finished appearance of this typical residential installation of Careyduct.



Illustrating simplified method of constructing fittings from standard Careyduct parts.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 47 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/47

FOR THE HOME



ELIMINATE NOISY WASTE PIPES

You know how objectionable it is—and sometimes embarrassing—to hear waste water gurgling through the soil pipes between the partitions. This is easily overcome by insulating the soil pipes with Carey Perfecto Woolfelt Pipe Covering. Make Carey Pipe Covering a part of your heating and plumbing specifications. The work must be done before walls are closed and plastered.

ELIMINATE SWEATING PIPES

Like many home owners you probably wish to make use of your basement as a recreation room, work shop, or laundry. Be sure to cover cold water lines with Carey Perfecto, the non-sweat insulation. It will eliminate dripping from pipes.

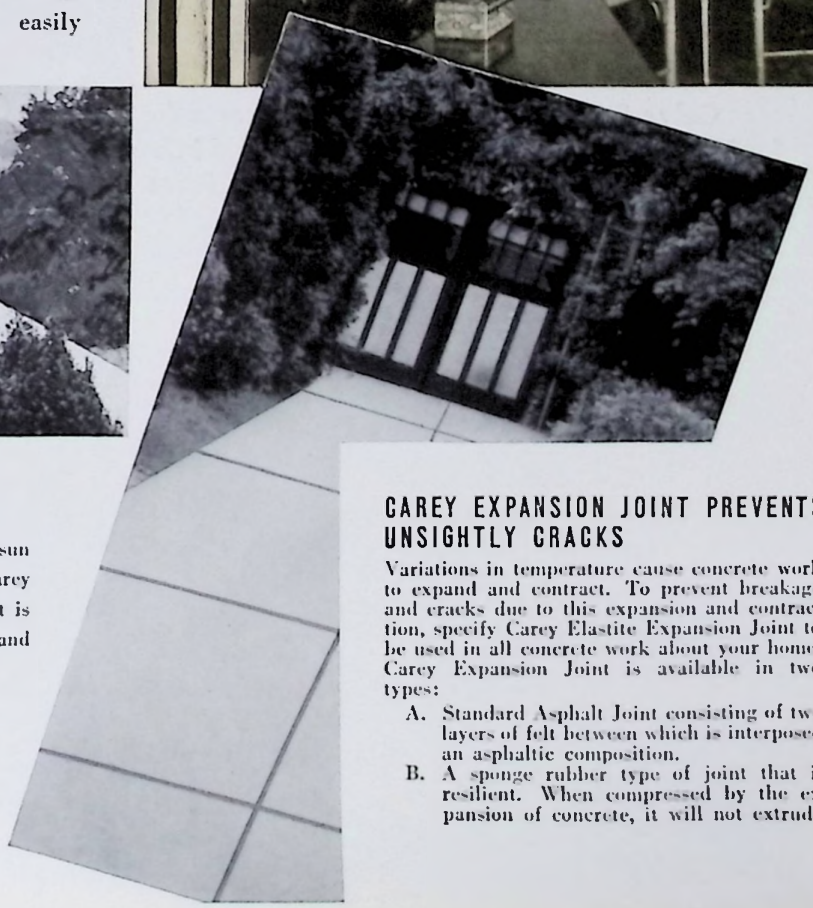
SPECIFY CAREYDUCT FOR YOUR AIR CONDITIONING SYSTEM

If air conditioning is included in your new home, be sure to specify Careyduct—the modern asbestos insulated duct. Careyduct is fireproof; permanent; will not rust or decay; hushes fan noises; insures uniform high efficiency in the whole duct system. Size for size, Careyduct is much cheaper than insulated metal. Easily erected; easily decorated.



CAREY ELASTITE ASPHALT TILE

If the plans for your new home include a game room or a sun deck, we suggest that you investigate the advantages of Carey Elastite Asphalt Tile for surfacing these areas. This product is durable and resistant to water and fire. Furnished in black and red pieces either ⅛" x 12" x 24" or ⅛" x 12" x 12".



CAREY EXPANSION JOINT PREVENTS UNSIGHTLY CRACKS

Variations in temperature cause concrete work to expand and contract. To prevent breakage and cracks due to this expansion and contraction, specify Carey Elastite Expansion Joint to be used in all concrete work about your home. Carey Expansion Joint is available in two types:

A. Standard Asphalt Joint consisting of two layers of felt between which is interposed an asphaltic composition.

B. A sponge rubber type of joint that is resilient. When compressed by the expansion of concrete, it will not extrude.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 48 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/48

MIAMI BATHROOM CABINETS AND ACCESSORIES...

Glorify the American Bathroom

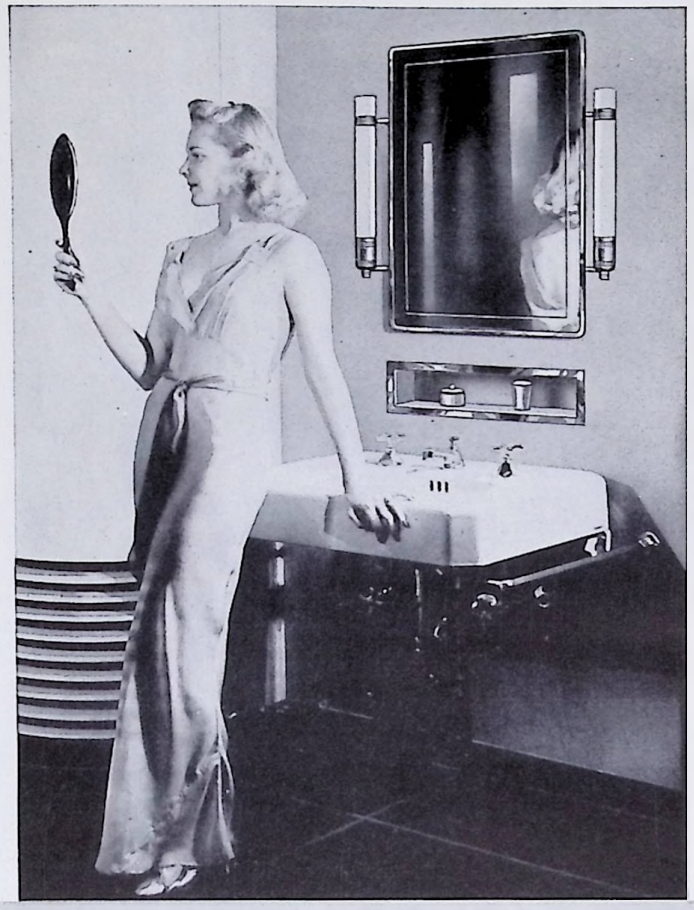
OF ALL the fixtures and appointments that go into the modern bathroom, none play so important a role in providing beauty, distinctive charm, as well as utility, as the Cabinet and Accessories.

Bearing this in mind, MIAMI engineers and designers have created a line of Bathroom Cabinets that has become popularly and aptly known as "America's Finest."

MIAMI Cabinets are backed by more than twenty years of manufacturing experience. They are ruggedly constructed of finest quality, heavy materials and carefully finished to retain their beauty and brilliance indefinitely and to render lifetime service under hard use. Electric lighted cabinets are completely wired at the factory.

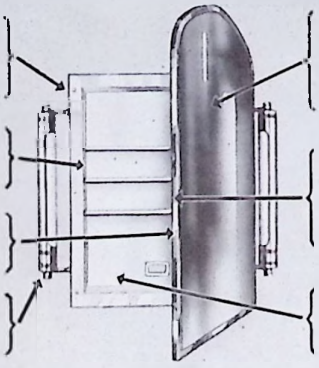
The Complete Line includes a wide variety of exclusive, distinctive models . . . ranging from luxurious cabinets and ensembles for the stately mansion to simple cabinets for the modest cottage.

Only a few of the many models are shown in the following pages. Should you desire more detailed information, or if you have a bathroom cabinet problem to be solved, write to us.



ONLY MIAMI CABINETS GIVE YOU ALL THESE IMPORTANT FEATURES:

1. Rigid one-piece body of heavy Armco Steel—specially prepared for the finest finish
2. Sanitary—no open seams to start rust or collect dust
3. Noiseless Doors — heavy brass and chromium, no-tarnish hinges
4. Scientifically designed lights with adjustable non-glare shades



5. "A" Quality Mirrors (in accordance with government specifications) — electrolytically copper backed
6. Brilliant chrome mirror frames; effective lighting; master craftsmanship in every detail
7. "Crystal Snow" the finish that will not retain a stain

THE MIAMI CABINET DIVISION

THE PHILIP CAREY COMPANY • MIDDLETOWN, OHIO

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/49

The IMPERIAL

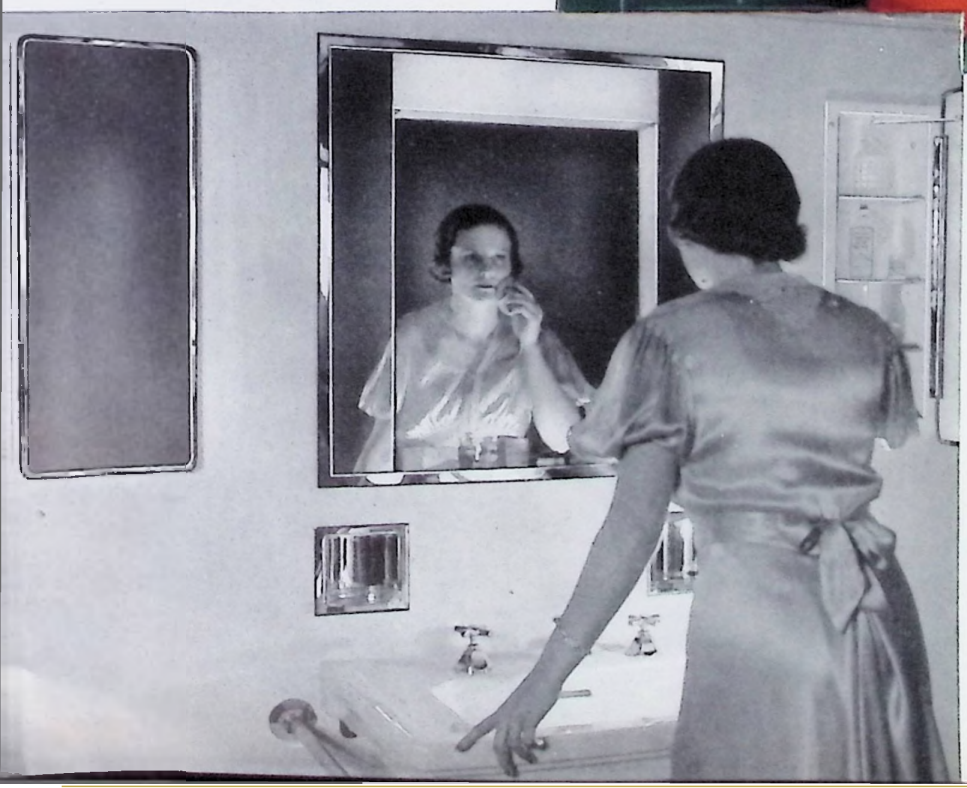
HERE is MIAMI'S latest development in Modern Bathroom Cabinets—an exclusive, distinctive De Luxe Model for those of discriminating taste. The frame around the entire cabinet is *brass, chromium plated*. Spacious side cabinets, one on each side of the large recessed mirror, have chromium framed mirror doors swung on *brass, chromium* plated piano-type hinges. Cabinets are finished inside in white *Crystal Snow* and are equipped with three glass shelves, stainless steel shelf supports and tooth brush holders. The shelf under the center mirror is white *opal*.

The inside walls projecting outward from the center mirror are faced with mirrors that match the large center mirror. Two light bulbs concealed behind the opal flash-glass panel at top of the center mirror provide perfect reflected light for shaving or dressing the hair. Regular mirrors are "A" quality silver, *copper backed*, guaranteed for five years against silver spoilage. The new rose (or flesh) colored mirrors may be had if required.

The overall size is 32" x 32⅜"; the wall opening, 31⅛" x 31½" x 4⅜"; the center mirror measures 18" x 27½"; the two side mirrors, 5$\frac{15}{16}$" x 30$\frac{15}{16}$".



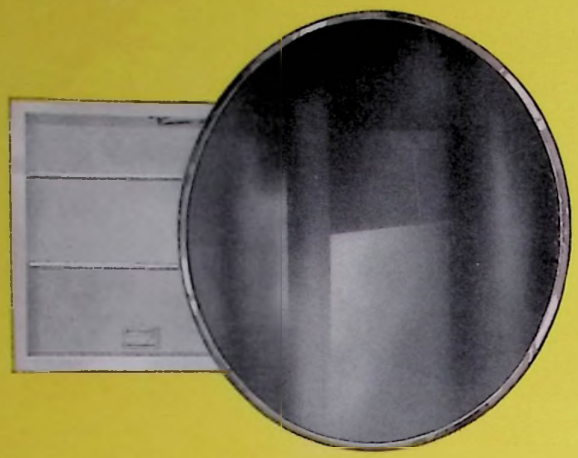
LOUIS XIV



THE *Louis XIV* unit is not merely a bathroom cabinet, but an ensemble of beautiful bathroom furniture. The center unit consists of a large recessed mirror flanked by narrow full length mirror panels that extend forward. There is no cabinet behind it. The frame around the entire center unit is *brass, chromium plated*. The mirrors are genuine "A" quality plate glass, *copper backed*, guaranteed for five years against silver spoilage. The center mirror may be either the regular "A" quality silver mirror or the new rose (flesh) color. The small side mirror panels on the center unit are optional as to color—either rose (flesh), blue, gun metal, green or regular silver.

The lights, concealed behind the white ground glass panel at the top of the center unit and behind the two narrow side mirrors, are arranged so as to reflect proper illumination to the center of the mirror. Light is also reflected out into the room through the top front panel.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/50

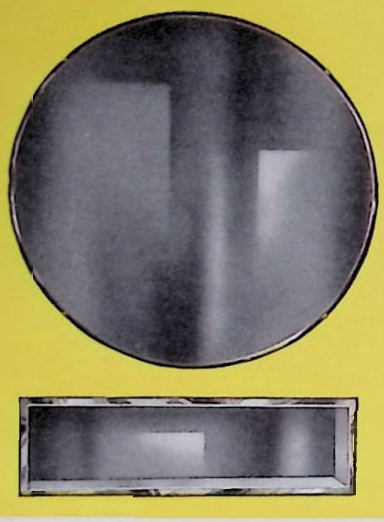


The DUCHESS—The MODERNE

These two popular cabinets are identical, except that the *Duchess* has the mirror set in a beautiful circular frame of *brass, chrominum* plated, styled to match today's modern chromium plated bathroom fixtures and accessories.

When installed in the wall, the *Moderne* and the *Duchess* look like beautiful circular mirrors hung on the wall. The illustration of the Pompadour at the left shows how both models appear when the door is closed. The ingenious hinge on which the door is swung permits it to be pulled outward over the lavatory so that when opened the mirror is only a few inches from the face—an ideal arrangement for shaving or dressing the hair.

The cabinet box of both the Duchess and Moderne is constructed of heavy-gauge ARMCO steel. The body and door backs are finished in *Miami Crystal Snow,* guaranteed not to retain a stain or to discolor with age. Equipped with two adjustable plate glass shelves, and Miami chromium plated razor blade drop. Mirror size is 26" circle; wall opening, 16½"x16½"x4¼".

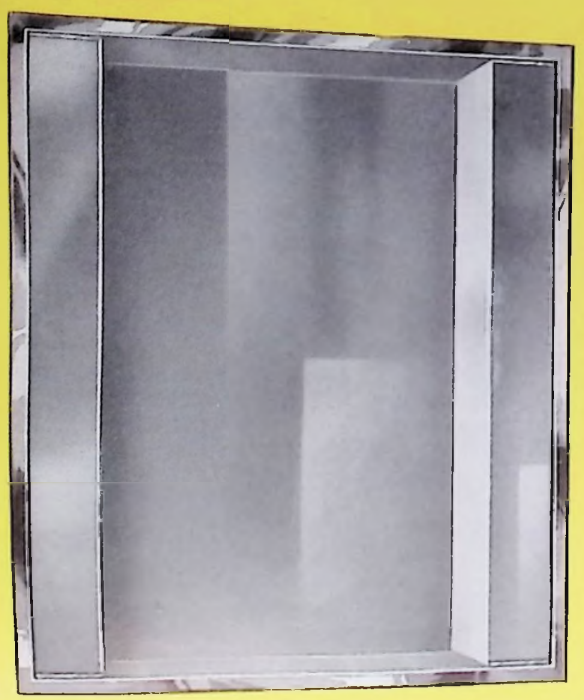


The POMPADOUR

The *Pompadour,* an ideal unit for guest bathroom, the downstairs lavatory or the dressing room, consists of a 26-inch circular mirror and glass-lined recessed shelf. There is no cabinet behind the circular mirror. The steel back on which the mirror is mounted is fitted for concealed hanging on the wall. The new rose (flesh) color mirror is available at slight additional cost.

The frame around the lower recessed shelf is brass, *chromium plated.*

The shelf itself is lined with mirrors. Colors available are blue, green, gun metal, rose (flesh) or regular silver. The wall opening for the lower shelf is 23⅜"x7⅜"x4⅜".



The POWDER PUFF



The custom-built *Powder Puff* unit, illustrated on the left, adds the final touch to the modern powder or dressing room. The outside frame is *brass* finished in lustrous *chromium plate.* The large center mirror is genuine "A" quality plate glass in either the new rose (flesh) color or regular silver, as desired.

The small mirrors on either side of the large center mirror are optional as to color—either rose (flesh), gun metal, blue, green or regular silver. The recessed lower shelf may also be had in the same colors as the small side mirrors or in regular silver.

The light brackets are concealed behind the two small side mirrors and are so located that the light is reflected onto the large center mirror through ground glass panels. The overall size is 35"x41¼"; wall opening, 34⅜"x40⅞"x4½".

POWDER ROOM In the home of today, the Powder Room is almost as essential as was the bathroom in the house of the late nineties. Equipped with the beautiful Miami "Powder Puff," it attains the utmost in completeness and distinctiveness.

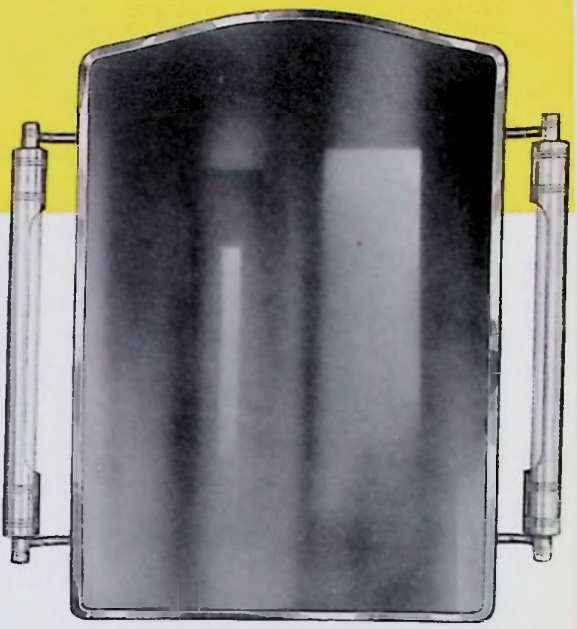
The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 51 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/51

TUBULAR LIGHT BRACKETS
for MIAMI CAREY CABINETS



MIAMI CABINET FITTED WITH LIGHT BRACKETS No. 2

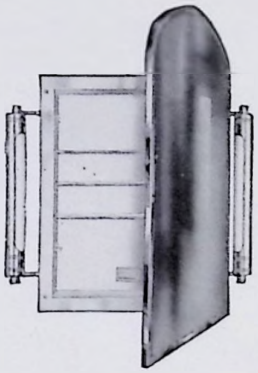
MIAMI-CAREY Cabinets fitted with new and distinctive chromium plated, tubular light brackets bring new beauty to your bathroom lighting at an attractive saving in cost. Tubular Light Brackets Nos. 1 and 3 are exclusive with Miami. The brackets are correctly located to concentrate light at the point where it is most needed and yet provide sufficient illumination for the entire bathroom.



MIAMI CABINET FITTED WITH LIGHT BRACKETS No. 3

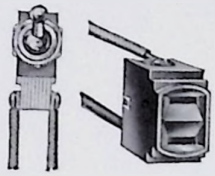
TUBULAR LIGHT BRACKETS No. 2

The Miami Cabinet illustrated above is equipped with Bracket No. 2. The Cabinet at the right is equipped with No. 1 Tubular Light Bracket. This bracket has the adjustable *chromium plated* shields. The glass shade over the bulb is opal. Suggested for the larger, more elaborate bathroom.



TUBULAR LIGHT BRACKETS No. 3

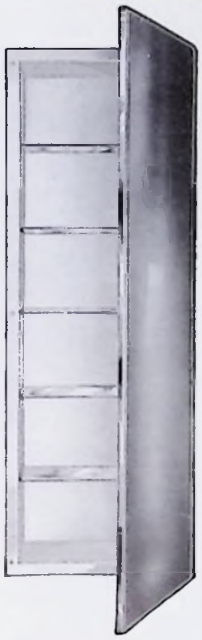
The No. 3 Tubular Light Brackets are designed to take a T-8 frosted bulb, either 40 or 60-watt. This bulb is available at all electric shops. There is no glass shield over the bulb. The frosted light bulb itself serves the purpose. No. 3 Tubular Light Brackets have chromium plated shields around the light bulbs, adjustable in all arcs of a 180° angle.



SWITCH AND OUTLET

All cabinets ordered with light brackets attached are fitted with switch and electric convenience outlet. They are fitted on the return flanges of the cabinet.

TOWEL SUPPLY AND UTILITY CABINETS



MODEL 510-A

MODEL 510-A

Designed for the luxurious bathroom. The "A" quality mirror, set in a beautiful *chromium plated* frame, is *copper backed*, guaranteed for five years against silver spoilage. The heavy, air cushioned door is swung on a *brass, chromium plated* piano hinge. The cabinet and door back are finished in Miami *Crystal Snow*, guaranteed not to retain a stain nor to discolor with age. Five glass shelves are furnished. Mirrored door also serves as a full-length bathroom mirror. The wall opening is 17¾"x57¾"x8"; mirror, 20"x60"; overall 20¼"x60¼"x8⅝".



MODEL 500

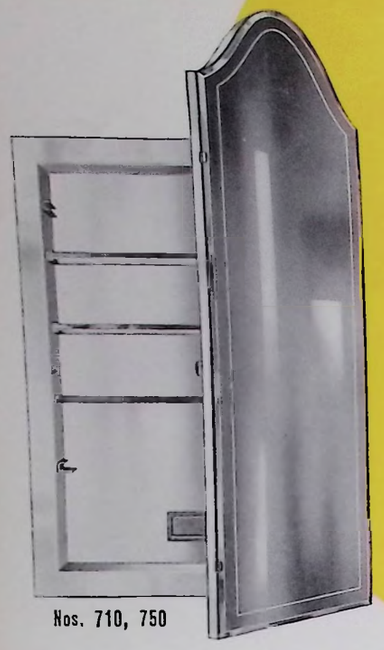
This cabinet, smaller than the No. 510-A, is designed and constructed for the less pretentious bathroom where extra storage space is also required. The entire cabinet, including the door, is constructed of ARMCO selected steel. Five glass shelves are furnished. The door is swung on three *brass, chromium plated* hinges. There is no mirror in the door. The cabinet is finished in Carey first quality baked enamel. White is the regular finish. At additional cost the unit may be had in any color desired. The wall opening required is 14¾"x34½"x6"; the overall size is 18"x37¾"x6¾".



MODEL 500

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 52 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/52

CABINETS *with* GOTHIC TOP MODELS



Nos. 710, 750

The classic beauty of these two Carey Cabinets with full mirror door is now available for the modest home and apartment at new all-time low prices. We are able to offer these two new and different Gothic models at such prices only because of improved manufacturing methods.



Nos. 2010, 2020

Suggested for the bathroom where arches or curves are used. No knob, hardware or portion of the cabinet is visible to indicate that a spacious cabinet is hidden behind the door. Plain bevel edged or mitered line mirror available. Made in two sizes.

SPECIFICATIONS

	710	750
Mirror	16″x26″	18″x30″
Wall Opening	13¾″x19¾″x4¼″	15¾″x21¾″x4¼″
Overall	16″x26″	18″x30″
Return Flange	¼″	¼″

The Gothic Top Model shown above has a *stainless steel* frame around the mirror, absolutely non-rusting and may be kept clean and highly polished just by rubbing with a clean, dry cloth. *Stainless steel* is the perfect match for chromium plated bathroom fixtures; hence, this Gothic model is particularly recommended for bathrooms fitted with chromium plated fixtures where the budget does not permit the purchase of higher priced chromium plated models.

SPECIFICATIONS

	No. 2010	No. 2020
Mirror	16″x26″	18″x28″
Wall Opening	13¾″x19¾″x3½″	15¾″x21¾″x3½″
Overall	16⅝″x26⅝″	18⅝″x28⅝″

THE ARISTOCRATS

The Aristocrat model illustrated below is designed for the home where price must be considered, but where quality is also taken into consideration. It was created by Carey engineers to embody both beauty of design and sturdiness of construction—at a moderate price. When the Aristocrat is set on the wall, it resembles an unusually handsome mirror. There is no knob, hardware or portion of the body visible.



Nos. 660, 670

SPECIFICATIONS

No. 660
Mirror ..... 16″x24″
Wall Opening ... 13¾″x19¾″x3½″

No. 670
Mirror ..... 18″x30″
Wall Opening ... 15¾″x21¾″x3½″

MASTER MODELS

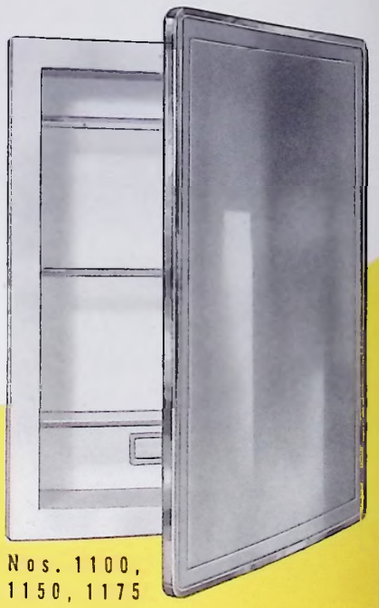
The Master models are suggested for the bathroom where straight lines are required. The one-piece *brass, chromium plated* frame eliminates the necessity of ugly corner clips commonly used to cover up open joints. The cabinet body and door back are finished in the famous Miami *Crystal Snow*, noted for durability.

SPECIFICATIONS

No. 1100
Mirror ..... 16″x22″
Wall Opening ... 13¾″x19¾″x4¼″
Overall ..... 16¼″x22¼″

No. 1150
Mirror ..... 18″x24″
Wall Opening ... 15¾″x21¾″x4¼″
Overall ..... 18¼″x24¼″

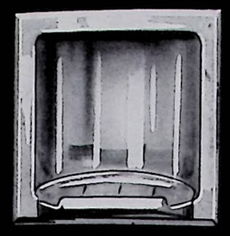
No. 1175
Mirror ..... 20″x28″
Wall Opening ... 17¾″x25¾″x4¼″
Overall ..... 20¼″x28¼″
Return Flange, ¼″



Nos. 1100, 1150, 1175

EQUIPMENT

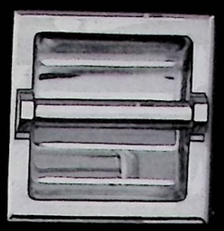
Regular equipment includes three adjustable glass shelves, used, razor-blade drop, tooth brush racks.



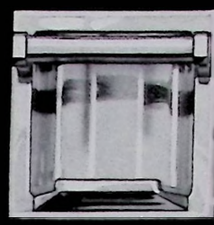
No. 6000
SOAP HOLDER



No. 6001
TUMBLER HOLDER



No. 6002
PAPER HOLDER



No. 6004
SOAP HOLDER AND GRAB BAR

CHROMIUM BATHROOM ACCESSORIES *by* MIAMI

BRILLIANTLY BEAUTIFUL

A few years ago, the bathroom fitted with chromium plated accessories was the exception rather than the rule. Today, the picture is different. Chromium plated bathroom accessories have arrived—they are the rule rather than the exception. WHY?

> They are brilliantly beautiful. They match chromium plated fixtures. They add the final touch to today's bathroom. They are easier to install. Fitted with front flanges, they eliminate open joints. They will not crack or craze. They can be removed for replacement without damaging the finished wall.

Miami Accessories are manufactured of selected brass, over which is first applied a thick coating of nickel, and then a covering of hard chromium, thereby providing the "Everlasting Accessory."

When ordering Miami Accessories, be sure and specify the type of bracket required by adding the prefix "L" to the Model Number for the lug type. Add the prefix "S" to the Model Number for screw-on type.

RECESSED ACCESSORIES

Accessories Nos. 6000, 6001, 6002, 6003 and 6004, shown at top, are recessed models. They can be appropriately built into any style wall by making arrangements in advance for their installation. When installed, they become a part of the wall itself. These recessed pieces may be had in the screw-on type or in the lug type. Wall opening on all recessed accessories 5¼″x5¼″, overall size 6¼″x6¼″.

No. 6000 soap holder and No. 6004 soap and grab bar are fitted with non-breakable trays.

PROJECTION ACCESSORIES

Projection type accessories, a few of which are illustrated on the right, are tightly secured with a new type of key plug. They are furnished with either "L" lug type brackets for installing the fixture permanently into the wall; or with "S" screw-on type brackets that fasten to practically any surface. The screws are concealed by the front plate of the bracket.



No. 5008
TUMBLER AND TOOTHBRUSH HOLDER



No. 5011
DOUBLE ROBE HOOK



No. 5042
RAZOR STROP HOOK



No. 5007
TUMBLER HOLDER



No. 5005
SOAP DISH



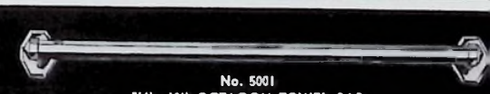
No. 5009
TOOTHBRUSH HOLDER



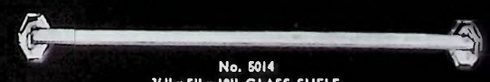
No. 5012
PAPER HOLDER



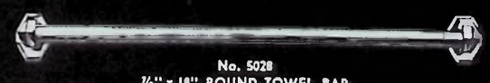
No. 5041
DOOR STOP



No. 5001
⅞″ x 18″ OCTAGON TOWEL BAR



No. 5014
⅜″ x 5″ x 18″ GLASS SHELF



No. 5028
⅞″ x 18″ ROUND TOWEL BAR



No. 5044
3-ARM SWING TOWEL RACK

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/53



If you are not acquainted with a Carey dealer in your community write to the Carey branch nearest to you. You will immediately be placed in contact with your local Carey Dealer who is eager to serve you.

Atlanta, Ga.	The Philip Carey Company	666 Greenwood Avenue, N.E.
Baltimore, Md.	The Philip Carey Company	1400 Moreland Avenue
Boston, Mass.	The Philip Carey Company	267 Medford St., Charlestown Dist.
Buffalo, N. Y.	The Philip Carey Company, Inc.	155 Erie Street
Charlotte, N. C.	The Philip Carey Company	131 Brevard Court
Chattanooga, Tenn.	The Philip Carey Company	212 Volunteer State Life Building
Chicago, Ill.	The Philip Carey Company	4512-18 W. Fillmore Street
Cincinnati, Ohio	The Philip Carey Company (Cincinnati Sales Office)	408 Commercial Square
Cleveland, Ohio	The Carey Company	5906-5916 Euclid Avenue
Columbus, Ohio	The Philip Carey Company	100 W. Spring Street
Dallas, Texas	The Philip Carey Company	3607 Main Street
Dayton, Ohio	The Philip Carey Company	Weakley Street at B. & O. R. R.
Denver, Colo.	The Philip Carey Company	3343 Walnut Street
Detroit, Mich.	The Carey Company	6197 Hamilton Avenue
Indianapolis, Ind.	The Philip Carey Company	1111 E. 19th Street
Kansas City, Mo.	The Philip Carey Company	2028 Grand Avenue
Los Angeles, Calif.	The Philip Carey Company	350 S. Anderson Street
Louisville, Ky.	The Philip Carey Company, Inc.	1032-1044 South Eighth Street
Minneapolis, Minn.	The Philip Carey Company	112 Lumber Exchange
New York, N. Y.	The Philip Carey Company, Inc.	Lincoln Building, 60 E. 42nd Street
Philadelphia, Pa.	The Philip Carey Company	24th and Sedgley Avenue
Pittsburgh, Pa.	The Philip Carey Company	Corliss Station
Richmond, Va.	The Philip Carey Company	Ninth and Bank Streets
St. Louis, Mo.	The Philip Carey Company	4165 Duncan Avenue
Seattle, Wash.	The Philip Carey Company	820 Fairview Place
Wheeling, W. Va.	The Philip Carey Company	Chapline at 18th Street



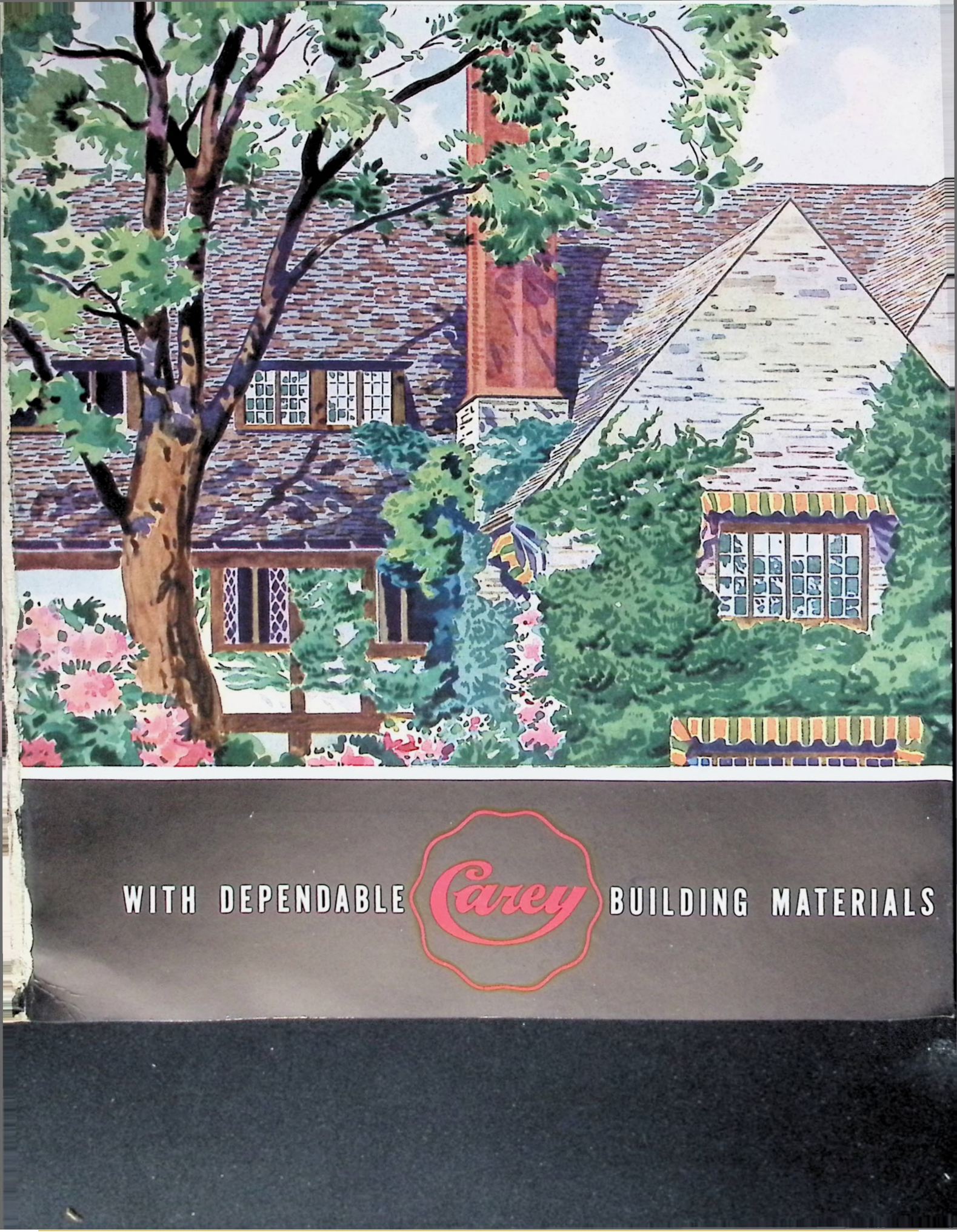
The

PHILIP CAREY COMPANY

GENERAL OFFICES

LOCKLAND, CINCINNATI, OHIO, U.S.A.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/54



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/55



THIS sign designates the Carey dealer. Nationwide, conveniently located for serving home owners, are Carey dealers, ready to supply dependable building materials. This sign is a guide to home owners in their choice of a building material dealer. The fact that a building material dealer sells Carey products is evidence of the fact that he holds quality and satisfaction for his customers first. He is a dealer whose careful selection of the products he handles indicates that he will be equally careful in rendering the best of service to his customers.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/56

Home owners built our Business

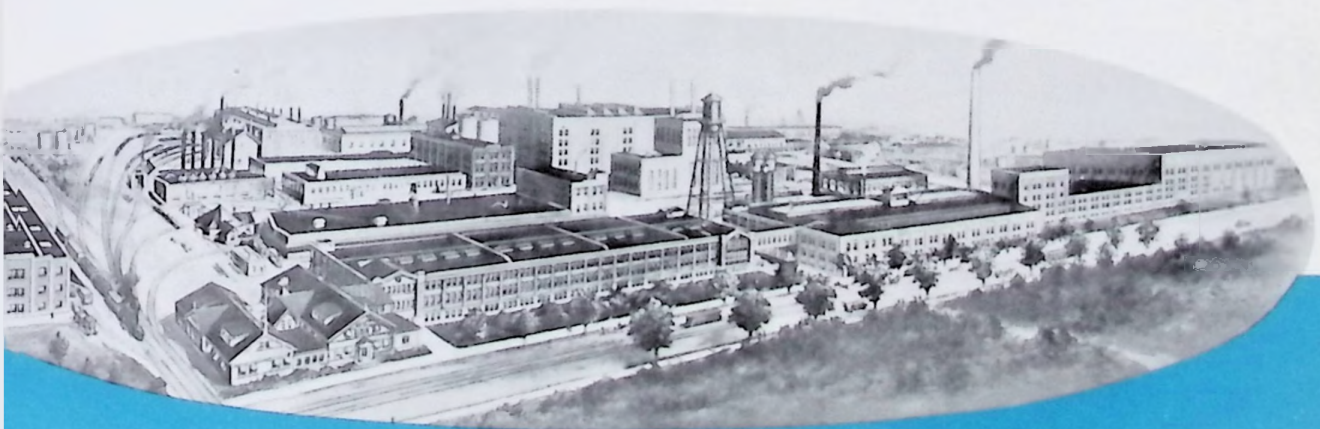
THOUSANDS of satisfied home owners throughout the country testify that Carey products fully deserve their reputation for outstanding quality. These friendly customers of ours have built our business by telling other home owners of their experience with our products. Thus as the years pass an enlarging number of customers tell others.

Since 1873 the policy of The Philip Carey Company has been to spare no effort to improve the design and quality of Carey products. Constant research, a careful study of raw materials, manufacturing methods and actual conditions in the field, enable Carey to build extra years of service into their products.

The "Carey" label is your assurance of a dependable product. It represents the accumulated experience of more than sixty years of pioneering and leadership in the manufacture of roofing, building and insulation materials.

We would appreciate an opportunity to serve you, to add your name to the nation-wide roster of our home owner friends. Whether your home is large or small you will find us equally desirous of serving you.

THE PHILIP CAREY COMPANY • Lockland • Cincinnati, Ohio



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/57

HOW THE CAREY PLAN PROTECTS YOUR HOME INVESTMENT

LOOK AHEAD—before deciding on the materials that go into the construction of your home. Original cost is not the only factor to consider. An inferior product may cost a little less than a good one, but poor materials *cannot* give the same service as the best.

Every pound of raw material used in Carey Products is carefully selected and inspected. Then, as the raw materials are converted into finished products, each step is supervised by skilled inspectors. Finally they are tested and checked by a corps of experts in our Research Laboratory where each product must measure up to the high standard set by them. The result is assured value in the form of extra years of service at a price no more than you would pay for a product of uncertain value.

Regardless of whether you put $5,000 or $50,000 into the building of your home, you can give it no better protection than Carey roofing and other building specialties described in this book. Carey products have been time-tried and time-tested on thousands of homes in all parts of the country. You can buy Carey Products with the complete assurance that you will receive the years of dependable service that you can rightfully expect from your investment.

Your Carey dealer will gladly give you full information, show samples and quote prices on Carey Products. See him today—if you don't know his name get in touch with the nearest Carey Sales Office listed on the back cover of this book or drop a postcard direct to The Philip Carey Company, Lockland, Ohio.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 58 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/58

ROOFS

Caryestone Asbestos Cement Shingles, the permanent roof.
Carey Asphalt Individual Shingles.
Carey Cork Insulated Shingles—Roof and Insulation combined.
Carey Strip Shingles.
Carey Rocktex Home Insulation.

FLOORS

Carey Building and Sheathing Papers for use under flooring.

SIDE WALLS

Careystone Siding (shingle, clapboard and brick units). Fireproof—never require paint.
Carey Building and Sheathing Paper under siding.
Carey Rocktex Home Insulation.

PARTITIONS

Carey Asbestolath Partitions—fire, heat and sound proof.
Careystone Scored Sheathing—for kitchen and bathroom walls.

FOUNDATION

Carey Damp-proofing and Waterproofiing Material for outside basement walls.
Careystone Sheathing applied to basement ceilings as a fire stop.

HEATING SYSTEMS

Careycel Insulation for hot water and steam heating systems.
Carey Tank Jackets for hot water tanks.
Carey Pipe Covering for cold water lines, soil pipes, etc.
Carey Insulation for Air Conditioning Ducts.

SIDEWALKS AND DRIVES

Carey Expansion Joints to prevent unsightly cracks in concrete work.

BATHROOM CABINETS

Miami-Carey Cabinets are outstanding for modern beautiful design, utility and rugged construction.



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/59

Careystone ASBESTOS CEMENT SHINGLE



CONVENTIONAL AMERICAN METHOD



STAGGERED AMERICAN METHOD



SCOTCH METHOD

YOU wouldn't think of building a home without a permanent foundation. Can you afford to build without a permanent roof? Think what a permanent roof saves you—in upkeep and repair expense—in insurance against costly leaks—in avoiding the necessity of ripping off old shingles and paying for a new roof. Consider, too, the security of living under a fireproof roof—a roof on which sparks, embers and even burning brands fizzle out harmlessly. In addition you get the benefit of the lowest fire insurance rates.

All these advantages—all these savings—are yours with a roof of Carey Asbestos Shingles! Once laid, your roof worries are over for all time—you have only to enjoy the beauty and trouble-free protection these shingles give.

AMERICAN METHOD

(Heavy and Standard Weights)

Careystone American Method Shingles are 8⅛ x 16¼ inches in size and are made in two weights. The heavier shingle being 5/16 of an inch thick and weighing approximately 650 pounds per square, made on special order only (100 square feet of roof surface). The standard weight shingle is 3/16 of an inch thick and weighs approximately 465 pounds per square.

Careystone American Method Shingles can be applied in the conventional manner as shown in the top illustration at the left or in the staggered method of application as illustrated. Various colors may be combined to produce many attractive effects.

Colors: Windsor Gray, Georgian Red, Weathered Brown, Tudor Black, Bristol Green.

Underwriters' Class A Label on both weights.

SCOTCH METHOD

Careystone Scotch Method Shingles have the texture and appearance of the American Method but cost little more than the French method. An excellent shingle for homes where the element of cost is an important factor.

Size: 16 x 16 x 3/16 inches.

Colors: Windsor Gray, Georgian Red, Weathered Brown, Tudor Black, Mottled, Bristol Green.

Weight: Approximately 320 lbs. per square.

Underwriters' Label Class B.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/60

. . . . FIREPROOF AND PERMANENT . . . .

CAREYSTONE SHINGLES are different. They are surface ridged and fissured to give that time mellowed, weather-aged look that formerly only age could bring. By a scientific process, selected Portland Cement is re-inforced with everlasting asbestos fibres and combined under great pressure into a permanent shingle possessing natural properties that enable it to resist the destructive influences of time, and in addition, possess that peculiar property of increasing in toughness and strength upon exposure to the elements. They never require painting or other upkeep expense, and will last as long as the home upon which they are applied.

DUPLEX SHINGLES

(Duplex No. 1—Duplex No. 2)

Made on special order only.

Careystone Duplex shingles cost less to apply because each shingle is double and only half the number of shingles must be handled to cover a given space and in addition, the side notch makes them self-spacing and self-aligning, thereby permitting faster application.

Duplex No. 1 is made with uniform width tabs for those who prefer a definite roof pattern. Duplex No. 2 is made with tabs of two different widths which are automatically alternated when applied, making a roof of broken pattern.

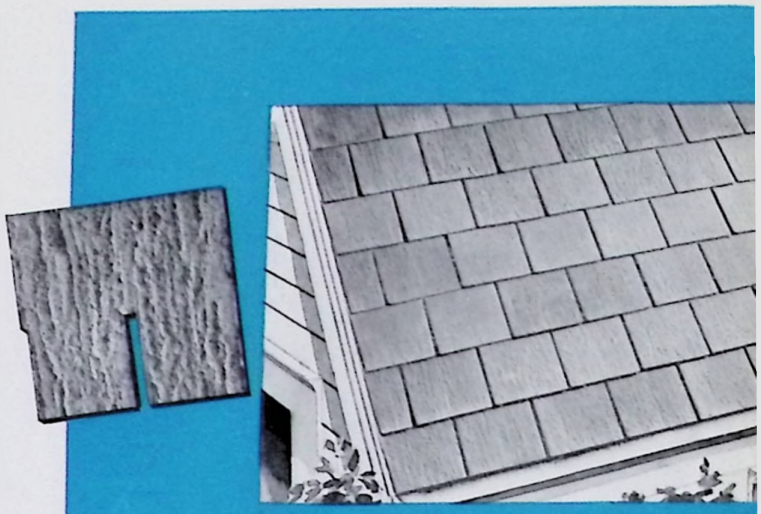
Quantities of No. 1 and No. 2 Duplex shingles can be furnished so that when applied they produce a random width effect which adds greatly to the appearance of any roof.

Both No. 1 and No. 2 Shingles are 16 x 16 x 3/16 inches. Duplex No. 1 has two uniform tabs each 7⅝ inches wide. Duplex No. 2 has one tab 5⅝ inches wide and one tab 9⅝ inches wide.

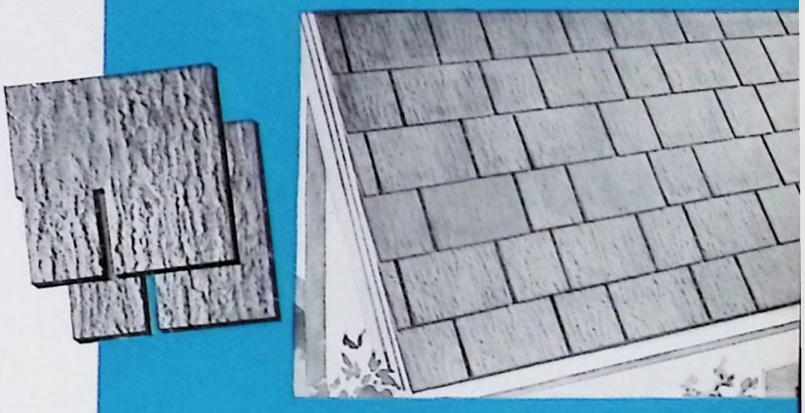
Colors: Windsor Gray, Bristol Green, Georgian Red, Weathered Brown and Tudor Black.

Weight: Approximately 465 lbs. per square.

Underwriters' Label Class A on both Nos. 1 and 2.



DUPLEX NO. 1



DUPLEX NO. 2

FRENCH METHOD

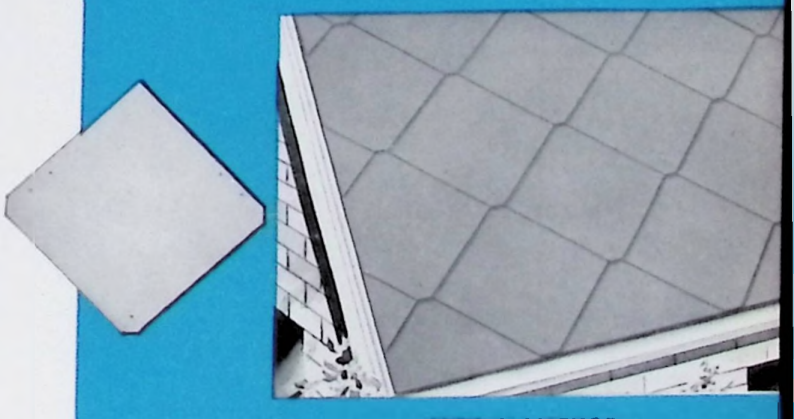
Made of Careystone (Asbestos and Cement) but with a smooth stone-like surface combining beauty, protection and permanent service at low cost.

Size: 16 x 16 x 3/16 inches.

Colors: Gray, Red, Brown, Black, Mottled, Green.

Weight: Approximately 265 lbs. per square.

Underwriters' Label Class B.



FRENCH METHOD

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/61

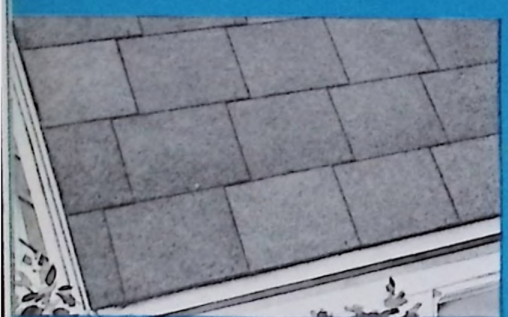
Carey ASPHALT INDIVIDUAL SHINGLES



LARGE SIZE ASFALTSLATE



SMALL SIZE ASFALTSLATE



EXTRA HEAVY CAREYLOK



STANDARD CAREYLOK

ASFALTSLATE SHINGLES

(Large and Small Sizes)

Carey Asfaltslate Shingles represent the standard of quality in composition roofs. Conventional in design with full three thickness coverage to assure the maximum amount of roof protection. These shingles have a base of tough rag felt thoroughly saturated and coated with asphalt. A layer of colored mineral granules is applied to provide a durable wearing surface. Carey Asfaltslate Shingles are built especially rugged and substantial to give extra years of trouble-free service. Heat, cold, wind, rain and climatic proof against all ordinary fire risks such as flying sparks from chimneys and burning brands from neighborhood fires. There is a sense of security and satisfaction in knowing that your home is protected from fire, weather and against time with a roof of Carey Asfaltslate Shingles. Carey Asfaltslate Shingles are offered in two sizes. The large size is 12 x 16 inches and weighs approximately 315 pounds per square. The smaller size is 9 x 12¾ inches and weighs approximately 240 pounds per square.

Colors: Indian Red, Dixie Green, Empire Green, Blue-black and Colorblend. The large size is also furnished in Tapestry and Tile Red.

Underwriters' Class C Label on both sizes.

CAREYLOK SHINGLES

(Extra Heavy and Standard Weights)

The composition of Careylok Shingles is the same as Asfaltslate. They are designed to meet the demand for a weather tight, storm proof, snug fitting roof at a minimum price. They have conventional, straight vertical and horizontal lines so much preferred by the home builder and are held firmly in place with a special copper anchor. Careylok shingles are designed so that they can be laid on the roof at a great saving in material and labor cost. They can be applied with single or double coverage depending on the length of service desired.

A sheet of asphalt saturated felt weighing not less than 30 lbs. per 100 sq. ft. or preferably a Carey roll roofing should be laid on the sheathing board before Careylock shingles are applied.

Careylok Shingles are 12 x 16 ins. in size and are made in three different weights. The extra heavy shingle weighing approximately 155 pounds per square, the medium weighing 154 pounds per square and the standard shingle weighing approximately 135 pounds per square.

Colors: Indian Red, Dixie Green, Empire Green, Blue-black, Tapestry and Tile Red.

Underwriters' Class C Label on all weights.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 62 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/62

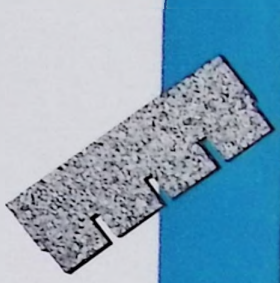
Carey ASPHALT STRIP SHINGLES

THE manufacturing methods used to produce Carey Strip Shingles are the same as used in manufacturing Individual Carey Asphalt Shingles, except that in the final operation the finished shingle is cut into multi-units (2, 3 or 4 shingles in one strip). A feature of Carey Strip Shingles is that they can be applied faster than Individual Shingles, which means a saving in application cost.

SQUARE TAB SHINGLES

(Two Weights and Three Sizes)

Carey Square Tab Strip Shingles when applied to your roof give practically the same effect as individual asphalt shingles. They are made in two different weights and three different sizes and are furnished in the following colors: Indian Red, Tile Red, Dixie Green, Empire Green, Blue-Black, Tapestry, Colorblend.





SQUARE TAB STRIP SHINGLES

HEXAGONAL STRIP SHINGLES

(Four Weights and Three Sizes)

Carey Hexagonal Strip Shingles when laid on the roof, produce the effect shown in the top illustration at the right. This type of shingle is made in four different weights and three different sizes to meet the various requirements of service and cost. They are available in the following colors: Indian Red, Tile Red, Empire Green, Blue-black, Tapestry, Dixie Green and Colorblend.





HEXAGONAL STRIP SHINGLES

ROLL ROOFING

To meet the demand for a good low priced, quickly applied roofing material, the Philip Carey Company offers a complete line of ready-to-lay roll roofings in various weights and finishes to meet every requirement.

BUILDING PAPERS AND FELTS

Carey Waterproof Building Paper keeps out dampness, grit and wind, thus insuring a more comfortable home. Various types and weights of Building Paper are manufactured to meet practically every requirement in the construction of the home.



BUILT-UP ROOFS

For flat roofs where shingles would not be practical, Carey Built-up Roofing is recommended. If the plan for your home calls for a flat roof construction be sure to find out about these time tried Carey Built-up Roofs.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/63



Careystone

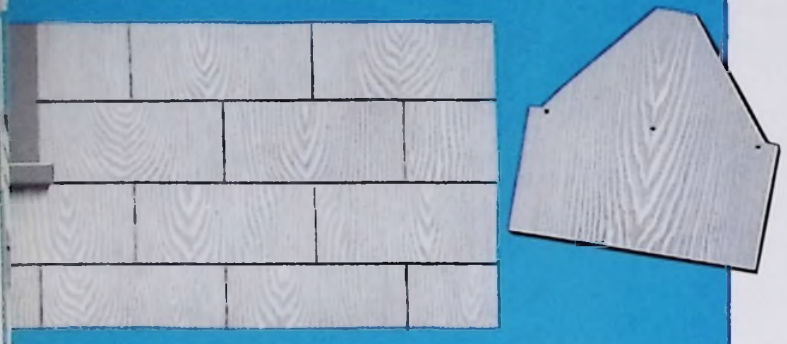
ASBESTOS CEMENT SIDING

HOME builders have long realized the economy of using fireproof, maintenance-free materials in the construction of their homes; with the development of Careystone Siding they can now secure all of the charm of wood shingles in a fireproof, permanent material that never needs paint.

Careystone Siding Shingles have the appearance of attractive wood shingles. The texture is an exact reproduction of wood grain set in everlasting Portland cement and asbestos fibres.

The reduction in upkeep expense makes Careystone siding a splendid investment. When your home is covered with this permanent material it will never be necessary to spend a penny for painting the side walls.

These many advantages should prompt every home builder to investigate this revolutionary siding material.



"V" TOP SIDING

"V" TOP SIDING

Careystone V Top Siding gives complete weather protection and at the same time presents a very pleasing and architecturally correct appearance due to the American Method of application. The saving in material as a result of the cone shaped top and the economy of application caused by the size of this shingle result in a surprisingly low original cost.

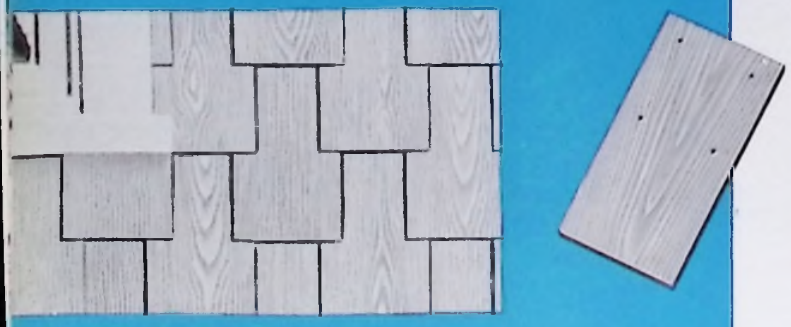
Size: 16 x 16 x 3/16 ins.

Total 120 pieces per square.

Head lap 1". Exposure 7½" x 16".

Colors: Manchester Gray, Mottled.

Weight: Approximately 275 lbs. per square.



QUEEN ANNE SIDING

QUEEN ANNE SIDING

The decided vertical lines of Queen Anne Wide Spaced Siding are particularly adaptable to bungalows or one-story buildings where an impression of height is desired.

Size: 8 x 16 x 3/16 ins.

Color: Manchester Gray.

Weight: Approximately 245 lbs. per square.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 64 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/64

FIREPROOF ▪ PERMANENT

CAPE COD SHINGLES

This unit with its straight horizontal lines can be used effectively on tall residences or buildings where it is desired to diminish the appearance of height.

Size: 8 x 16 x 3/16 ins.

Exposure: 5½ x 16 ins.

4 rolls (220 feet) 7¼ in. wide aluminum surfaced waterproofing felt furnished with each square to waterproof vertical joints.

Color: Manchester Gray.

Weight: Approximately 255 lbs. per square.

CLIPPED CORNER SIDING

The appeal of the beautifully grained surface of this shingle together with its attractive vertical lines makes this a most desirable unit and its self-aligning method of application causes it to be unusually economical.

Size: 8 x 16 x 3/16 in. 147 shingles per square.

Exposure: 7 x 14 ins. 1 in. head lap, 2 in. side lap.

Colors: Manchester Gray, Mottled.

Weight: Approximately 225 lbs. per square.

COLONIAL CLAPBOARDS

One of the finest siding units ever developed. Can be effectively used on almost every style of architecture. It also produces a pleasing contrast when used in conjunction with other types of Careystone Siding Units, whether for upper story or gable end treatment. Recommended for Gables and Sidewalls.

Color: French Gray.

Weights: ¼" approximately 325 lbs. 5/16" 410 lbs. per square.

Sizes: ¼ x 9 ins. by 8 ft. and 5/16 x 9 ins. by 8 ft. Headlap 2 ins. Exposure 7 ins. Drilled for nailing on 11¾ in. centers.

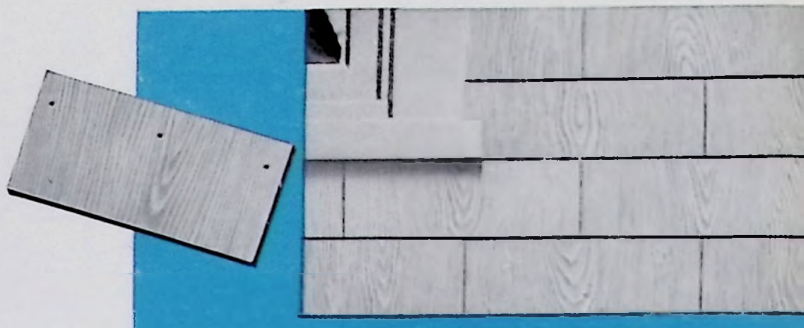
OLD COLONY CAREYSTONE

Combines attractive appearance with economy of application. Ideal for use over old wood siding or on new construction where the element of cost is an important factor.

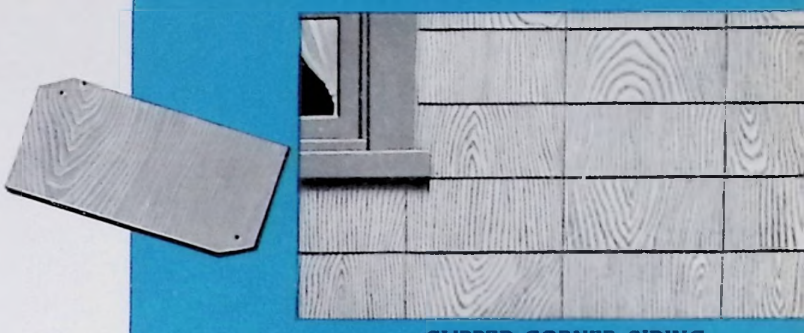
Size: 12 x 32 x 3/16". 42 pieces to the square.

Color: Manchester Gray.

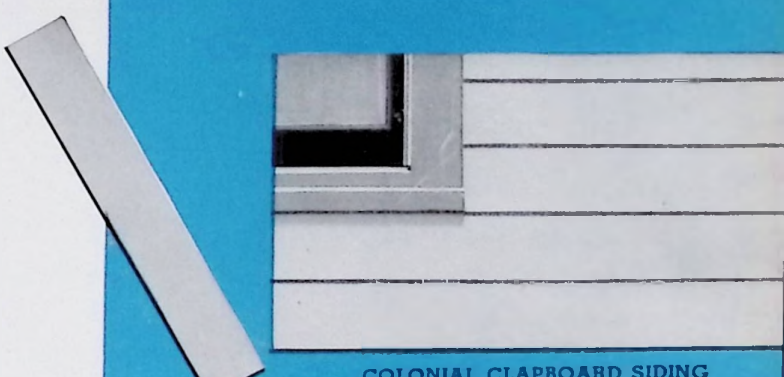
Weight: Approximately 190 pounds per square.



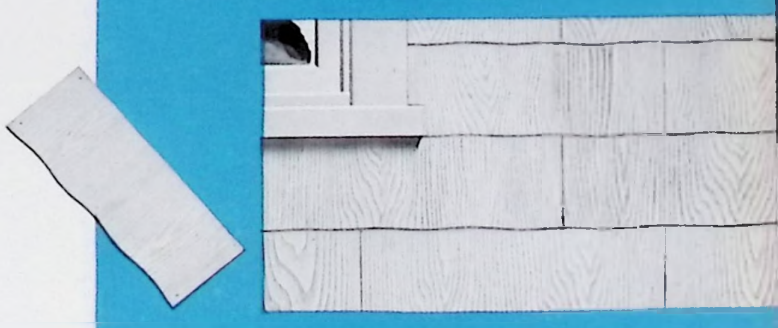
CAPE COD SIDING



CLIPPED CORNER SIDING



COLONIAL CLAPBOARD SIDING



OLD COLONY CAREYSTONE SIDING

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 65 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/65



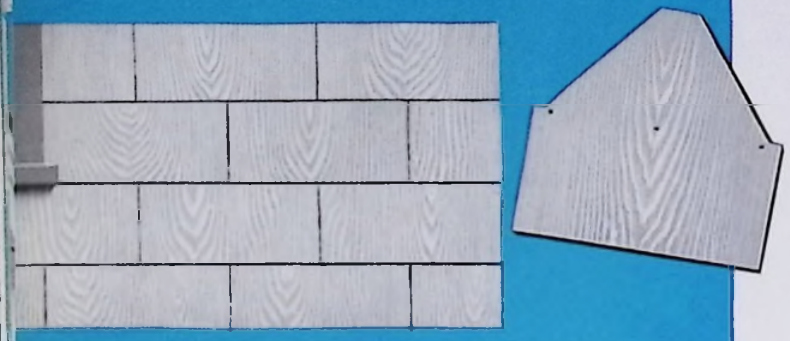
Careystone ASBESTOS CEMENT SIDING

HOME builders have long realized the economy of using fireproof, maintenance-free materials in the construction of their homes; with the development of Careystone Siding they can now secure all of the charm of wood shingles in a fireproof, permanent material that never needs paint.

Careystone Siding Shingles have the appearance of attractive wood shingles. The texture is an exact reproduction of wood grain set in everlasting Portland cement and asbestos fibres.

The reduction in upkeep expense makes Careystone siding a splendid investment. When your home is covered with this permanent material it will never be necessary to spend a penny for painting the side walls.

These many advantages should prompt every home builder to investigate this revolutionary siding material.



"V" TOP SIDING

"V" TOP SIDING

Careystone V Top Siding gives complete weather protection and at the same time presents a very pleasing and architecturally correct appearance due to the American Method of application. The saving in material as a result of the cone shaped top and the economy of application caused by the size of this shingle result in a surprisingly low original cost.

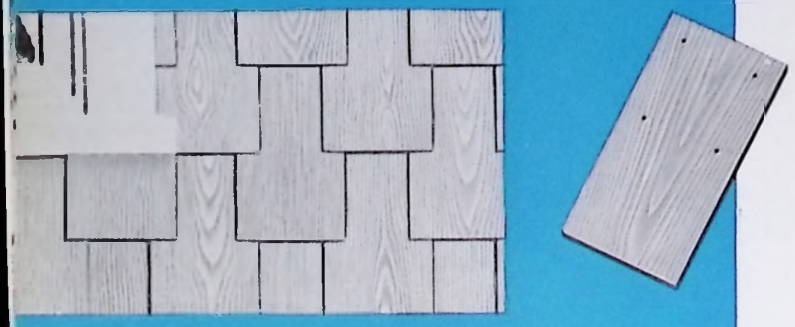
Size: 16 x 16 x 3/16 ins.

Total 120 pieces per square.

Head lap 1". Exposure 7½" x 16".

Colors: Manchester Gray, Mottled.

Weight: Approximately 275 lbs. per square.



QUEEN ANNE SIDING

QUEEN ANNE SIDING

The decided vertical lines of Queen Anne Wide Spaced Siding are particularly adaptable to bungalows or one-story buildings where an impression of height is desired.

Size: 8 x 16 x 3/16 ins.

Color: Manchester Gray.

Weight: Approximately 245 lbs. per square.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 66 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/66

FIREPROOF ▪ PERMANENT

CAPE COD SHINGLES

This unit with its straight horizontal lines can be used effectively on tall residences or buildings where it is desired to diminish the appearance of height.

Size: 8 x 16 x 3/16 ins.

Exposure: 5½ x 16 ins.

4 rolls (220 feet) 7¼ in. wide aluminum surfaced waterproofing felt furnished with each square to waterproof vertical joints.

Color: Manchester Gray.

Weight: Approximately 255 lbs. per square.

CLIPPED CORNER SIDING

The appeal of the beautifully grained surface of this shingle together with its attractive vertical lines makes this a most desirable unit and its self-aligning method of application causes it to be unusually economical.

Size: 8 x 16 x 3/16 in. 147 shingles per square.

Exposure: 7 x 14 ins. 1 in. head lap, 2 in. side lap.

Colors: Manchester Gray, Mottled.

Weight: Approximately 225 lbs. per square.

COLONIAL CLAPBOARDS

One of the finest siding units ever developed. Can be effectively used on almost every style of architecture. It also produces a pleasing contrast when used in conjunction with other types of Careystone Siding Units, whether for upper story or gable end treatment. Recommended for Gables and Sidewalls.

Color: French Gray.

Weights: ¼" approximately 325 lbs. 5/16" 410 lbs. per square.

Sizes: ¼ x 9 ins. by 8 ft. and 5/16 x 9 ins. by 8 ft. Headlap 2 ins. Exposure 7 ins. Drilled for nailing on 11¾ in. centers.

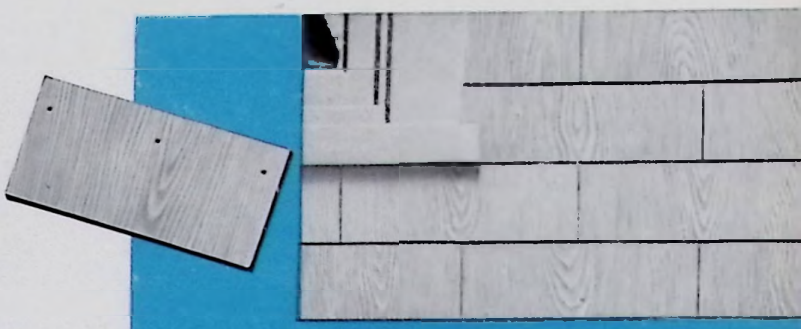
OLD COLONY CAREYSTONE

Combines attractive appearance with economy of application. Ideal for use over old wood siding or on new construction where the element of cost is an important factor.

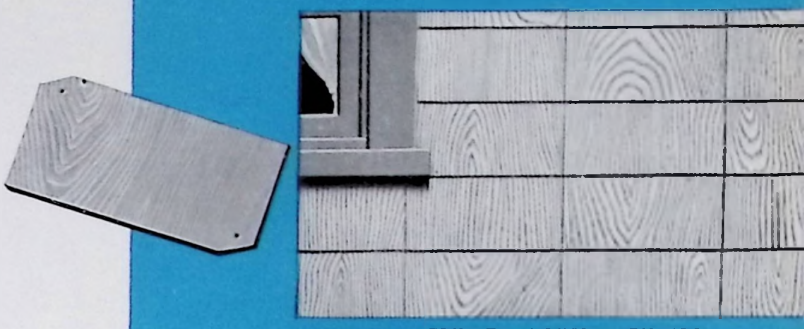
Size: 12 x 32 x 3/16". 42 pieces to the square.

Color: Manchester Gray.

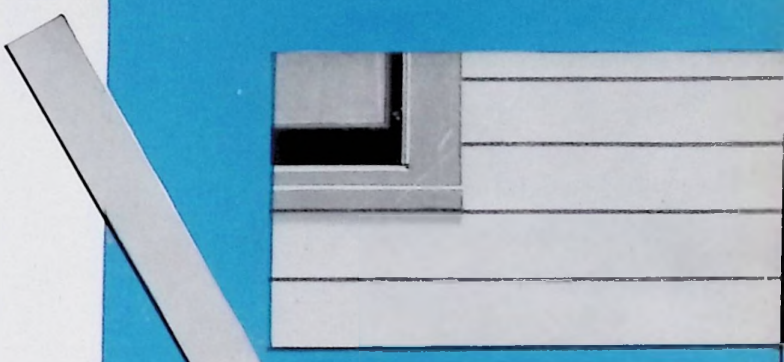
Weight: Approximately 190 pounds per square.



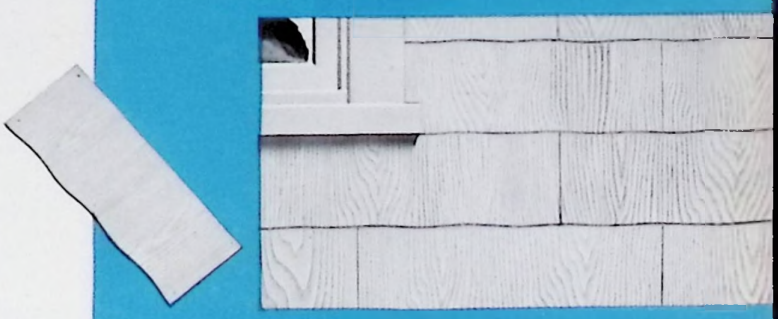
CAPE COD SIDING



CLIPPED CORNER SIDING



COLONIAL CLAPBOARD SIDING



OLD COLONY CAREYSTONE SIDING

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 67 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/67



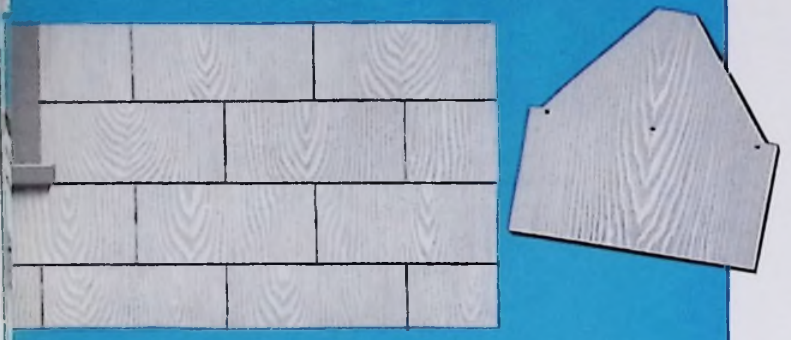
Careystone ASBESTOS CEMENT SIDING

HOME builders have long realized the economy of using fireproof, maintenance-free materials in the construction of their homes; with the development of Careystone Siding they can now secure all of the charm of wood shingles in a fireproof, permanent material that never needs paint.

Careystone Siding Shingles have the appearance of attractive wood shingles. The texture is an exact reproduction of wood grain set in everlasting Portland cement and asbestos fibres.

The reduction in upkeep expense makes Careystone siding a splendid investment. When your home is covered with this permanent material it will never be necessary to spend a penny for painting the side walls.

These many advantages should prompt every home builder to investigate this revolutionary siding material.



"V" TOP SIDING

"V" TOP SIDING

Careystone V Top Siding gives complete weather protection and at the same time presents a very pleasing and architecturally correct appearance due to the American Method of application. The saving in material as a result of the cone shaped top and the economy of application caused by the size of this shingle result in a surprisingly low original cost.

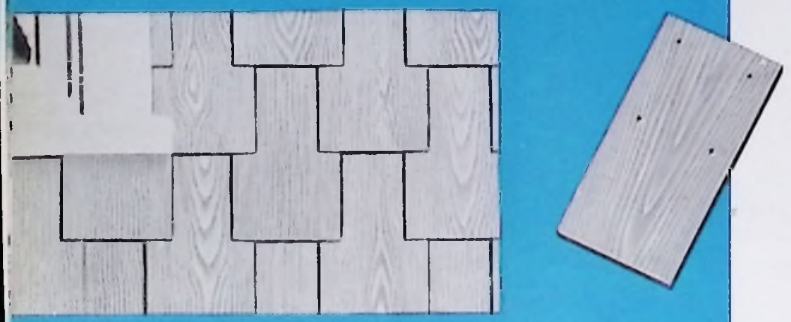
Size: 16 x 16 x 3/16 ins.

Total 120 pieces per square.

Head lap 1". Exposure 7½" x 16".

Colors: Manchester Gray, Mottled.

Weight: Approximately 275 lbs. per square.



QUEEN ANNE SIDING

QUEEN ANNE SIDING

The decided vertical lines of Queen Anne Wide Spaced Siding are particularly adaptable to bungalows or one-story buildings where an impression of height is desired.

Size: 8 x 16 x 3/16 ins.

Color: Manchester Gray.

Weight: Approximately 245 lbs. per square.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 68 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/68

FIREPROOF ▪ PERMANENT

CAPE COD SHINGLES

This unit with its straight horizontal lines can be used effectively on tall residences or buildings where it is desired to diminish the appearance of height.

Size: 8 x 16 x 3/16 ins.

Exposure: 5½ x 16 ins.

4 rolls (220 feet) 7¼ in. wide aluminum surfaced waterproofing felt furnished with each square to waterproof vertical joints.

Color: Manchester Gray.

Weight: Approximately 255 lbs. per square.

CLIPPED CORNER SIDING

The appeal of the beautifully grained surface of this shingle together with its attractive vertical lines makes this a most desirable unit and its self-aligning method of application causes it to be unusually economical.

Size: 8 x 16 x 3/16 in. 147 shingles per square.

Exposure: 7 x 14 ins. 1 in. head lap, 2 in. side lap.

Colors: Manchester Gray, Mottled.

Weight: Approximately 225 lbs. per square.

COLONIAL CLAPBOARDS

One of the finest siding units ever developed. Can be effectively used on almost every style of architecture. It also produces a pleasing contrast when used in conjunction with other types of Careystone Siding Units, whether for upper story or gable end treatment. Recommended for Gables and Sidewalls.

Color: French Gray.

Weights: ¼" approximately 325 lbs. 5/16" 410 lbs. per square.

Sizes: ¼ x 9 ins. by 8 ft. and 5/16 x 9 ins. by 8 ft. Headlap 2 ins. Exposure 7 ins. Drilled for nailing on 11¾ in. centers.

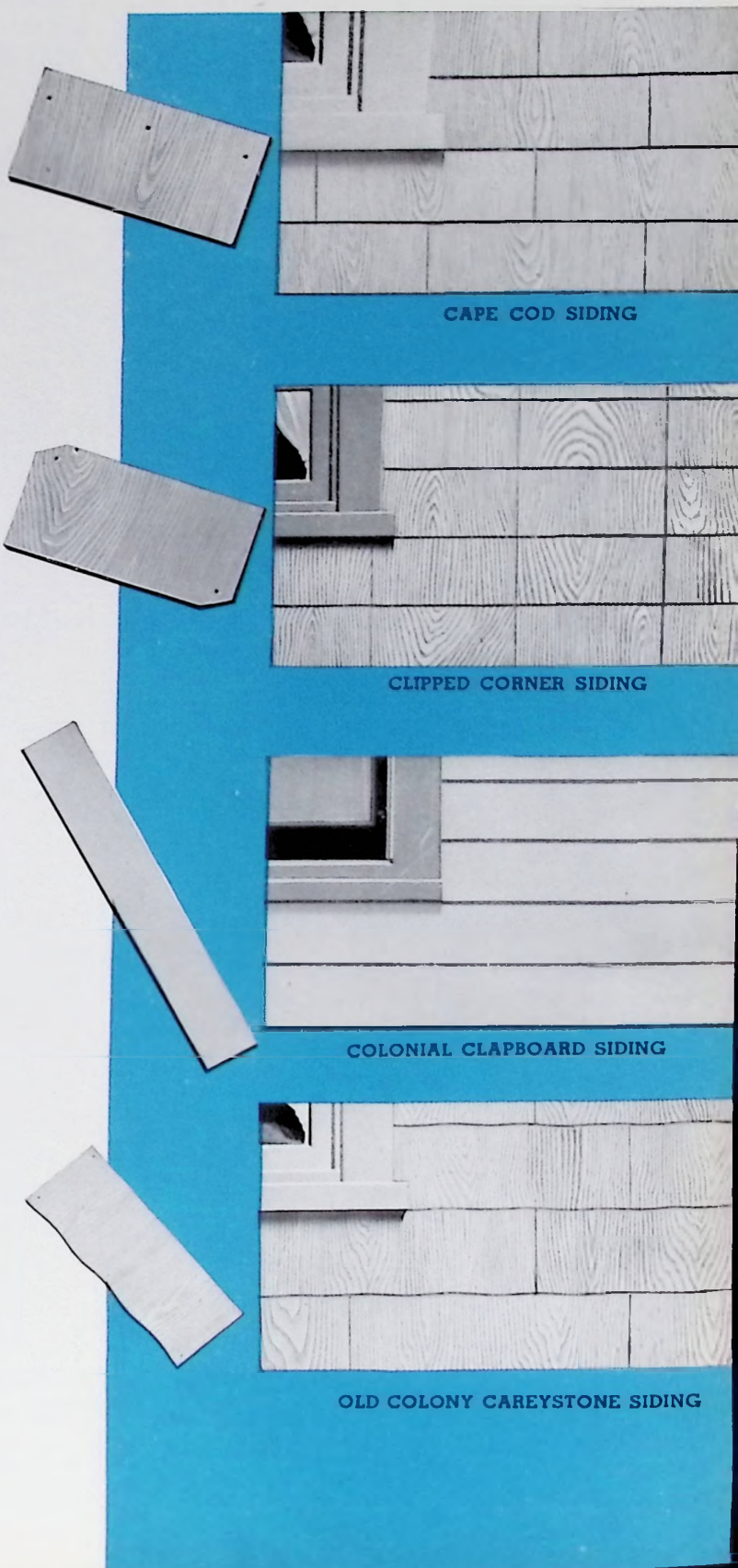
OLD COLONY CAREYSTONE

Combines attractive appearance with economy of application. Ideal for use over old wood siding or on new construction where the element of cost is an important factor.

Size: 12 x 32 x 3/16". 42 pieces to the square.

Color: Manchester Gray.

Weight: Approximately 190 pounds per square.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 69 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/69



Choose your Color

DEPENDABLE, waterproof protection always has been and always will be the first requirement of a good roof. But today home-owners are no longer content with a roof that merely keeps out the weather. They want a roof that adds charm to the house —for they recognize that the roof is a dominant feature in the design of any home exterior. In fact, half of the average house, as seen by the man in the street, is roof. How important, then, that you select a roof that is in complete harmony with the architecture of the home. A roof that in color and texture gives just that added touch of dignity and charm needed to emphasize the character of the home.

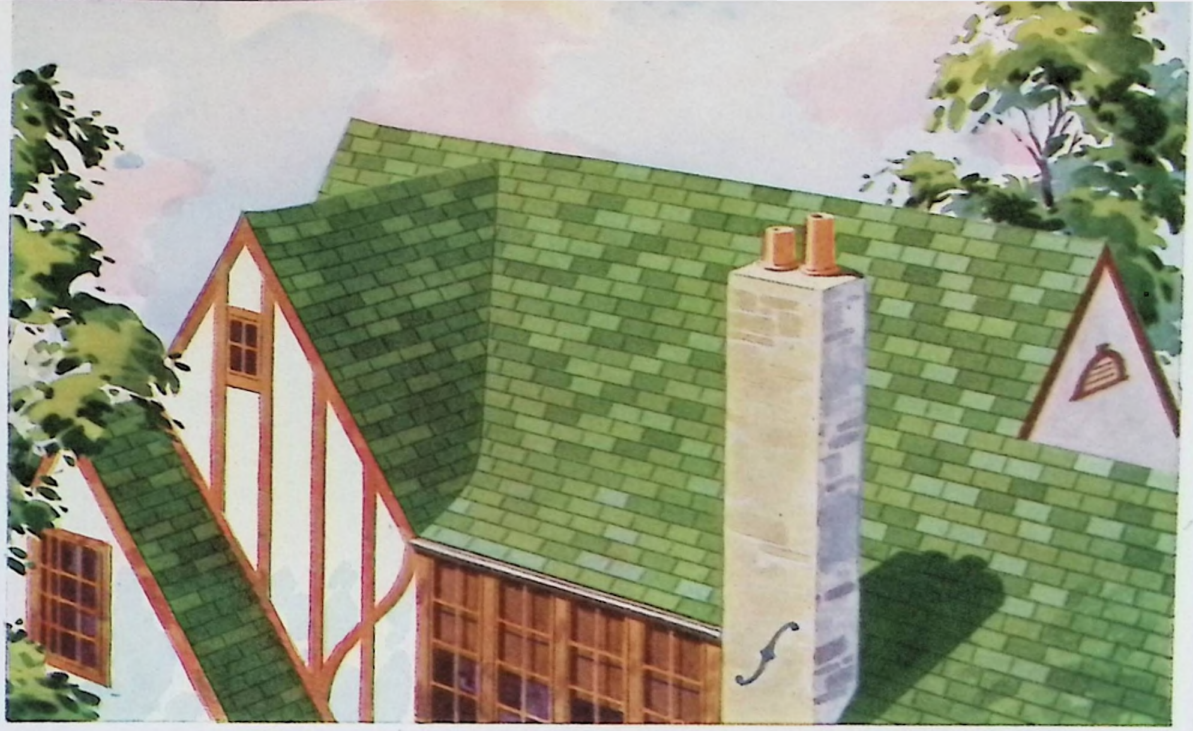
Too often we see homes where the selection of shingle colors seems to have been made with little consideration

CAREYSTONE • ASBESTOS • CEMENT • SHINGLES



Tudor Black | Colorblend | Georgian Red | Bristol Green | Windsor Gray | Weathered Brown

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/70



for the permanent appeal which that roof should bring to the house. Therefore Carey colors, while adequately wide in variety, are confined to colors of everlasting appeal; in permanent harmony with the architecturally correct exterior.

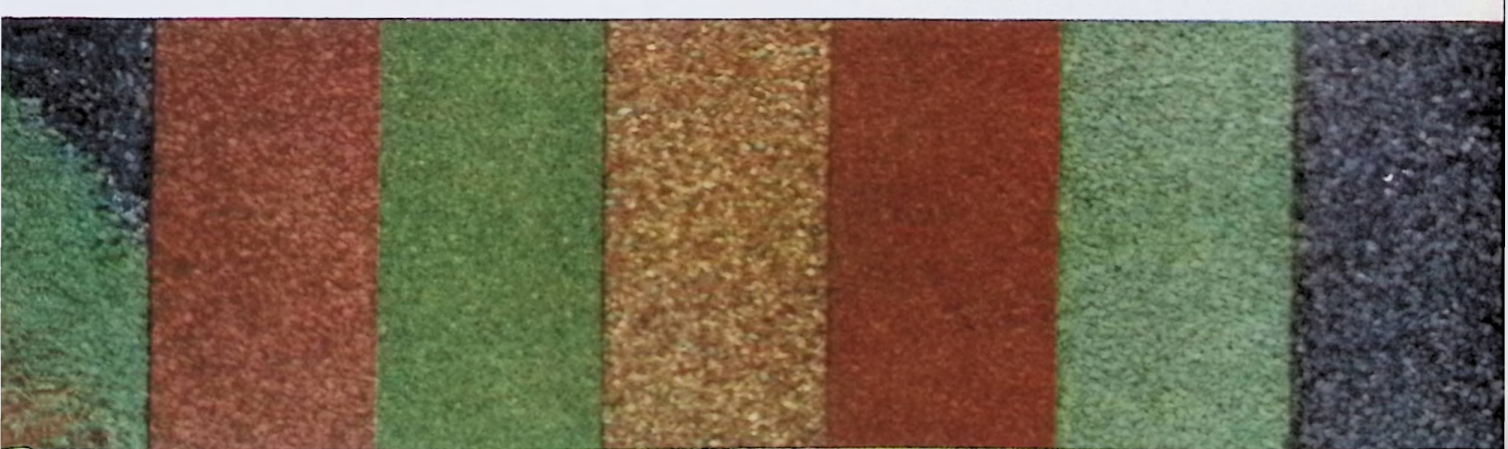
Carey Shingles are available in nature's own colors—warm reds, cool greens and blended tones as reproduced below.

Carey Shingle colors have been developed after years of experience in satisfying the individual preferences of home owners and the rigid requirements of architects and contractors. We will gladly furnish samples of any of these colors so that you may try them in various combinations and in this way be entirely confident that your final color selection is right.

Colors that Endure



CAREY • ASFALTSLATE • SHINGLES



olorblend | Indian Red | Dixie Green | Tapestry | Tile Red | Empire Green | Blue-Black

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/71

it's the Top IN ROOFING VALUE

Carey

CORK INSULATED SHINGLES

HOW TO KEEP the home cooler in summer and warmer in winter is a problem every home-owner is trying to solve. The Philip Carey Company's answer is a unique roofing material that sheds heat and cold as well as water. Carey Cork Insulated Shingles are made in the same manner as Carey Asfaltslate Shingles, but during the process of manufacture, a layer of granulated cork is added to the under-side of the shingle, thus providing an effective roof insulation that is automatically applied at the same time the roof is put on, eliminating the extra cost of material and labor involved when separate roof insulation is used.

Carey Cork Insulated Shingles will keep your home many degrees cooler in summer and correspondingly warmer in winter with a substantial saving in fuel.

Carey Cork Insulated Shingles cost but a fraction more than ordinary shingles. They keep your home warmer in Winter, cooler in Summer, and give that deep shadow line that adds so much to the beauty of the finished roof.



This Cork Insulated Shingle is an exclusive Carey Product, fully protected by patents and can be secured only through Carey Dealers.

Home of W. S. Taylor, Sledge, Miss.
"We are very pleased with the appearance of our roof and the insulation against cold weather.
"One of the reasons we selected your shingle was the insulation, and we are pleased to advise that it has lived up to your representation." W. S. Taylor



Home of Robert L. Stevenson, Archi... Medford, Mass.
"Proof of the value of the insula... of these shingles is shown by the ... that always during a snow storm ... roof will retain the snow for a lon... time than surrounding homes with ... dinary shingles." Robert L. Steven...

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/72

PROTECTION ▪ INSULATION BEAUTY

Careful Laboratory tests have been made with three thicknesses of ordinary shingles and three thicknesses of Cork Insulated Shingles (thickness of a finished roof). When subjected to the same summer heat, an actual difference in temperature of 10 degrees was shown, thus establishing the insulation value of Carey Cork Insulated Shingles as compared with an ordinary shingle roof.

The extra thickness of Carey Cork Insulated Shingles produces beautiful shadow lines on the roof, and the additional asphalt coating into which the ground cork is embedded greatly increases their water-proofing value, and adds many years to the weather resisting life of the roof itself.



MANY TYPES TO CHOOSE FROM

You will find just the kind of Cork Insulated Shingle that pleases your taste and is in harmony with the color and architecture of your home. All types of Carey Asphalt Shingles are now available with Cork Insulation.

The shapes and colors of Carey Shingles have been developed after years of experience in satisfying the individual preferences of home owners and the rigid requirements of architects and contractors.

On thousands of roofs throughout the country, Cork Insulated Shingles have demonstrated their long lasting roof service and insulating value. Below are shown a few of these homes together with excerpts of letters received from the owners.



Home of M. A. Garrett, Nashville, Tenn.
"When we built in 1928, we selected Carey Cork Insulated Shingles on account of their insulating qualities.
"The shingles are as good today as when first applied and the rooms are comfortable summer and winter."
M. A. Garrett



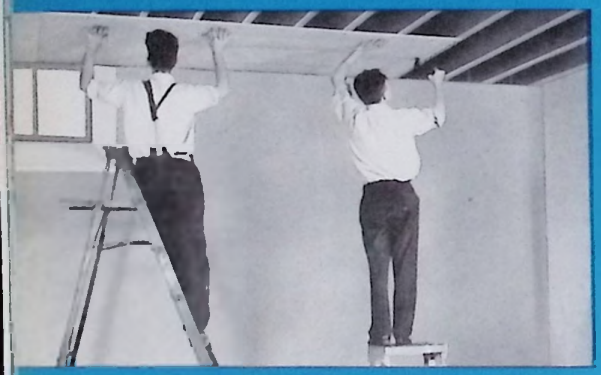
Home of Edward F. DeVille, Lancaster, N. Y.
"After having this roofing applied, we found for the first time, the upstairs rooms were comfortable for sleeping.
"From our point of view, the Carey Cork Insulated Shingle is an all-weather, year 'round roof because it also saves fuel for us."
Edw. F. DeVille



Home of J. A. Cayce, Nashville, Tenn.
"In 1927 I built a two-story brick house. I have just made a close examination of the roof and I find it in perfect condition. The cork insulation makes our house very much cooler in summer and much easier to heat in winter."
J. A. Cayce

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/73







ASBESTO-LATH PARTITIONS

CAREY Asbesto-Lath Partitions were developed to meet the demand for a light weight non-bearing partition that would act as a barrier to fire, heat and sound, and at the same time keep the thickness of the partition down to the minimum.

It provides an excellent plaster base and in it can be accommodated electrical conduits, gas and water lines. The sound absorption qualities of Carey Asbesto-Lath Partitions is far superior to that of ordinary partitions as the asbesto-lath base has high acoustical properties.

There is nothing in Carey Asbesto-Lath Partitions to support combustion or the growth of vermin. They are space-saving, fireproof and economical.

CAREYSTONE ASBESTOS SHEATHING

Careystone Asbestos Sheathing is fireproof, vermin-proof and rustproof. It is weather resistant and may be used for either exterior or interior sheathing. It is readily cut, drilled and sawed and is used for walls, ceilings, paneling and partitions. It can be applied directly to wood studding and may be decorated in any fashion.

Due to its fireproof qualities it makes an excellent fire stop when applied to basement ceilings.

Size: 48 x 96 ins. and in thicknesses ranging from 1/8" to 2".

Sheets can be cut at factory to any required sizes but material may be easily worked on the job with ordinary carpenter tools.

CAREYSTONE SCORED SHEATHING

Careystone Scored Sheathing is made from the same material (asbestos and cement) as the flat sheathing described above. Each sheet is scored to secure a tile effect (4" x 4" squares). It is used mainly for walls in kitchens, bathrooms, breakfast rooms and other places where a tile effect wall is desirable. It can be easily painted to suit individual tastes and will give the appearance of a tile wall at a great saving in labor and material costs.

Careystone Scored Sheathing is easily and quickly applied. It is furnished in sheets 48" x 96" in size and in various thicknesses.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 74 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/74

DAMP-PROOFING AND WATERPROOFING

BASEMENTS that are not properly protected against the seepage of ground water become damp and unhealthful. Ground water comes down the outside foundation walls, soaks through the cement and evaporates INSIDE, making the basement damp and clammy. To avoid this—to make sure that your cellar will be as dry and healthful as your living room, be sure that Carey Waterproofing Materials are included in your specifications for the construction of your home.

CAREY PERCOPROOF COATING

This compound applied on the outside wall penetrates the pores of the foundation walls and seals out the ground water which insures a dry healthful basement. It can be easily applied by unskilled labor and comes in cans ready for use. Must be applied only to the outside of the wall—preferably while the building is being erected.

CAREY PLASTIC WATERPROOFING COMPOUND

This fibrous black cement is trowelled onto the outside of the foundation walls forming a tough adhesive thick layer. Used where building is located in low, heavy, more or less soggy, ground, where greater protection is needed than is given by the liquid Percoproof coating described above. Must be applied to the outside of the basement wall only.

CAREY PERCOPROOF PLASTER BOND

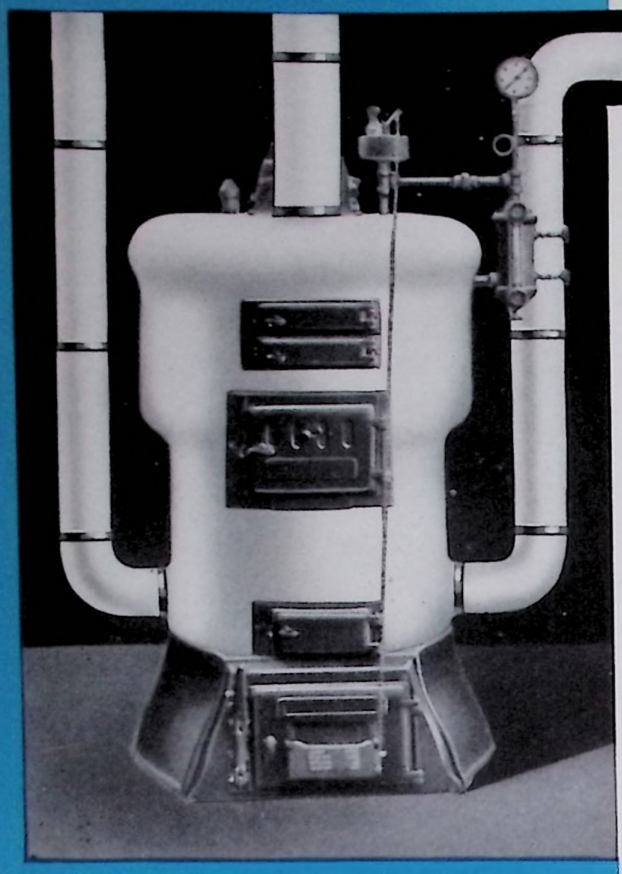
Carey Percoproof Plaster Bond prevents moisture soaking through from the outside of concrete, brick or hollow tile walls and causing ugly stains and cracks in the plaster, possibly even causing the plaster to fall. It is applied directly to the wall and penetrates the pores, thus sealing out the dampness. It leaves the original roughness of the wall so that the plaster bonds firmly and permanently. It is of thin paintlike consistency and comes ready to apply with a brush, without the addition of any solvents.

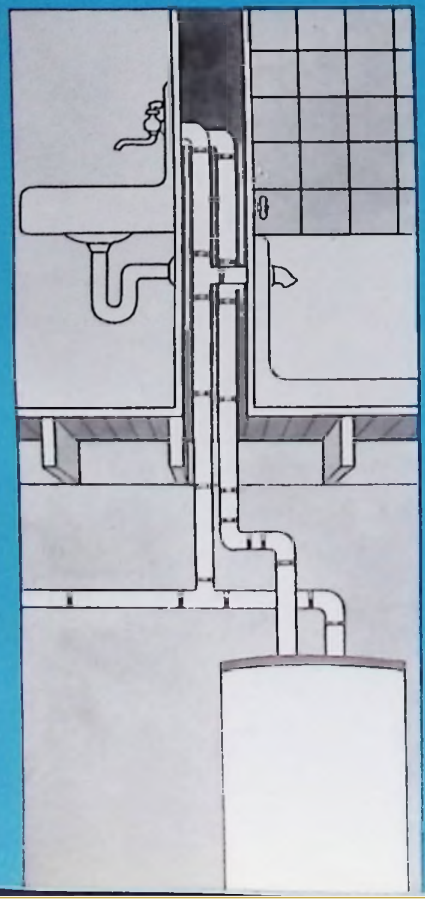






The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 75 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/75





Carey

INSULATION FOR THE HOME

UNCOVERED steam or hot water pipes are radiators. They give off heat just as readily and as fast per square foot of surface as the radiators in your upstairs rooms. They waste heat in basements, hollow walls and other places where heat is not needed. Carey Pipe and Boiler Covering will prevent nearly all of this heat loss with a resulting saving in fuel that will soon pay for the cost of insulation.

HEATING SYSTEM

Careycel Asbestos Insulation is an exclusive, patented Carey product, especially designed for hot water and steam heating systems. Impartial tests conducted by a leading testing laboratory demonstrated a 30% reduction in heat loss over the air cell type of covering ordinarily used. Put Careycel insulation on all pipes leading from your boiler to your radiator. Cover your boiler with Careycel Asbestos Blocks, and the savings in fuel that will be effected will not only pay for the cost of insulating your heating system, but will continue to pay dividends in fuel saved year after year.

HOT WATER SERVICE

When you wait minutes for water from your faucets to get hot you are not only wasting water but also the fuel used to heat it. Cover your hot water heater with a Carey tank jacket. The water will heat quicker and stay hot longer because the heat cannot escape through the jacket walls. The pipes leading from your water heater through the walls to your kitchen and bathroom allow the hot water to cool off. Cover these pipes with Careycel Insulation and keep the water hot right up through the pipes to the faucets. You will save money on your water and gas bills and have plenty of hot water available whenever you want it.

COLD WATER SERVICE

Cold water lines usually run parallel to hot water lines through the walls to the bathroom and kitchen. These cold water pipes are warmed by the adjacent hot water pipes and it is usually necessary to run the cold water for some time to get it cool enough to use. Cover your cold water lines with Carey Perfecto pipe covering and keep the water cool right up to the service faucets and save money on your water bill.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 76 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/76

NOISY WASTE PIPES

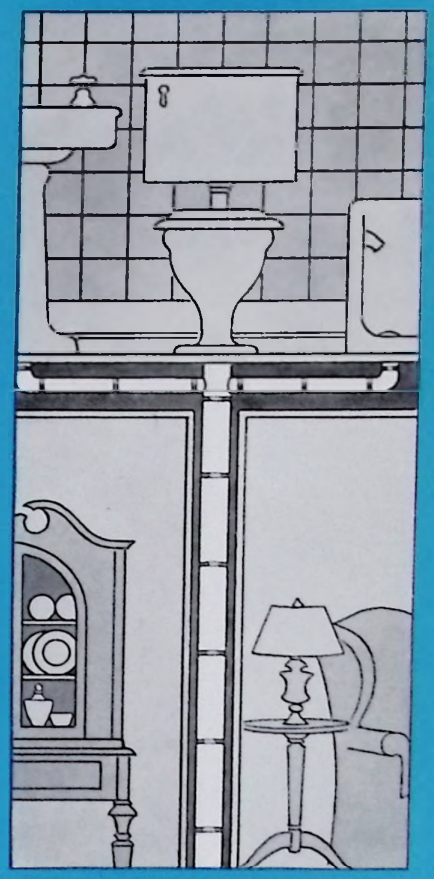
Objectionable gurgling noises caused by waste water running through the soil pipes between the partitions can easily be overcome by insulating these soil pipes with Carey Perfecto felt pipe covering. Remember all work on pipes leading to the bathroom and kitchen must be done before the walls are closed and plastered. Make Carey pipe covering a part of your plumbing and heating specifications.

SWEATING PIPES

If you, like many home-owners today, are going to make use of your basement as a recreation room, work shop or laundry, be sure to cover your cold water lines with Carey Perfecto, the non-sweat insulation. It will eliminate dripping pipes, which cause no end of inconvenience.

If you plan to have your home air conditioned be sure to get full information on Carey Insulation for air conditioning ducts.

■



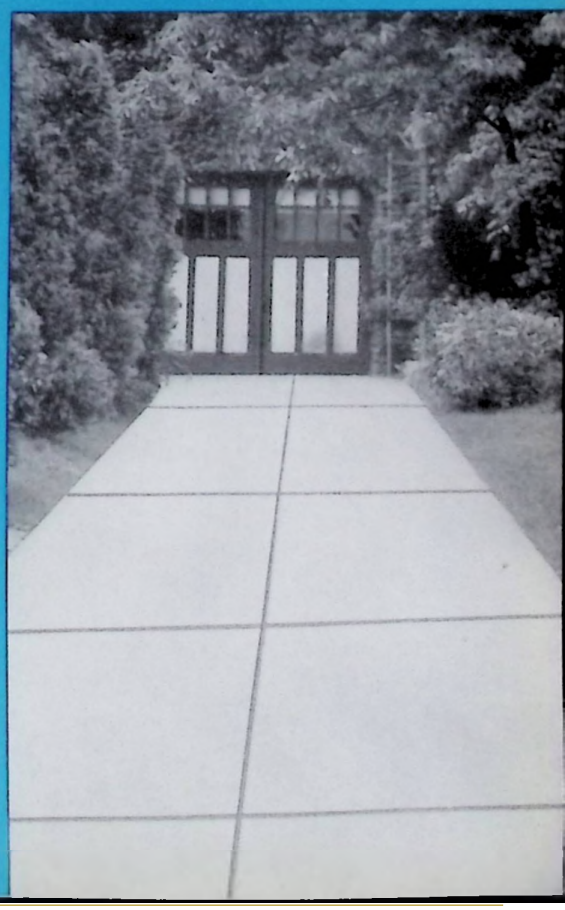
EXPANSION JOINT

To prevent unsightly cracks in concrete drives, sidewalks, garage floors and aprons, be sure to specify Carey Elastite Expansion Joint to be used in such concrete work around the home. Carey Elastite Expansion Joint is available in two types:

A. Standard Asphalt Joint which consists of two layers of felt between which is interposed an asphaltic composition.

B. A sponge rubber type of joint that is resilient and which, when compressed by the expansion of concrete, will not extrude.

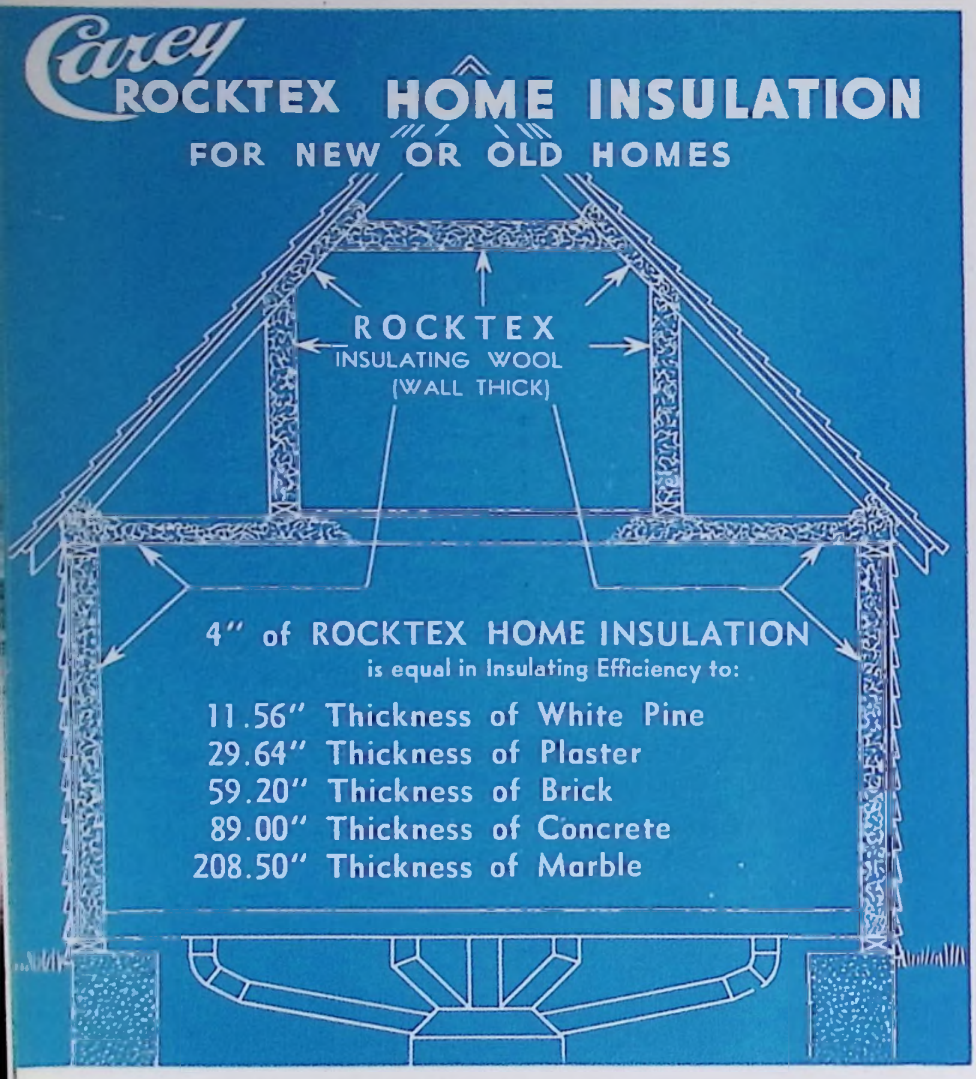
The function of these joint materials is to take up the expansion and contraction to which concrete is subjected on account of the variations in the temperature and climate. The use of Carey Elastite Expansion Joint safeguards your drives, walks, etc., against breakage due to this expansion and contraction.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 77 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/77

ROCKTEX KEEPS YOUR HOME

warmer IN WINTER cooler IN SUMMER



FACTS ABOUT ROCKTEX

CAREY Rocktex is a light, fluffy, white, wooly material—the result of a scientific blending of raw minerals, melted and blasted into fine silky fibres which entrap millions of tiny dead air spaces.

Warmer in Winter—No rooms are hard to heat in a Rocktex Insulated Home. The top floors will be as comfortable as the lower floors on cold, blustery winter days and nights.

Cooler in Summer—Hot, sleepless nights are a thing of the past in a Rocktex Insulated Home. It keeps the sun from increasing the temperature in the upstairs rooms. Temperatures may be reduced as much as 20 degrees.

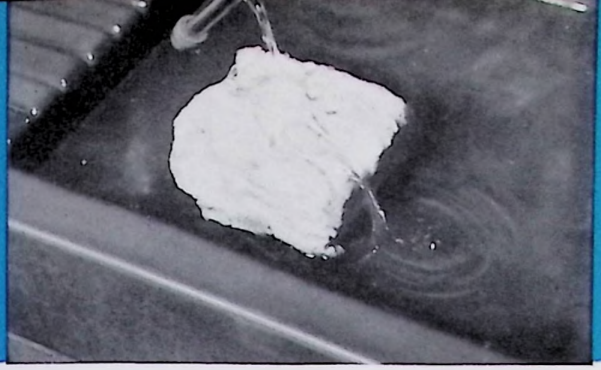
Healthful Indoor Conditions—Indoor conditions are improved by elimination of interior drafts caused by unequal temperatures throughout the home, both upstairs and down. Stairway and floor drafts eliminated.

Lower Fuel Bills—A saving of 25% to 40% of fuel costs can be secured by thoroughly insulating with Rocktex and this saving continues year after year during the life of the house.

Uniform Temperatures—Rocktex does away with slow heating bedrooms, frigid bathrooms, drafty floors and stairways. Uniform temperatures are possible upstairs and down with less fuel. Attic areas may be converted into comfortable sleeping quarters.

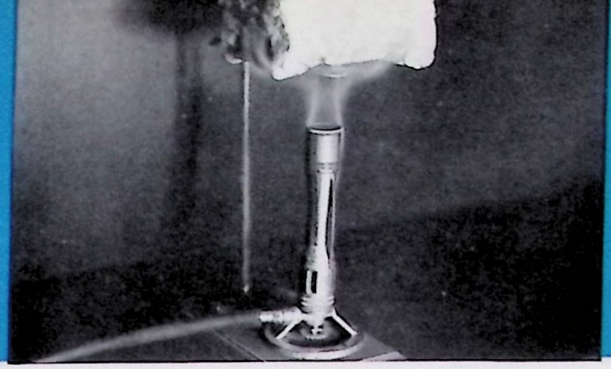
Cost—An installation of Carey Rocktex in your attic costs no more than a paint job on your home. If you insulate your walls, the cost would be about double the cost of painting your home. A house is painted about every three years, but you only have to insulate once, and you actually get a saving in fuel that pays for the installation in a matter of a few years and remember there is no upkeep cost on insulation.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 78 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/78



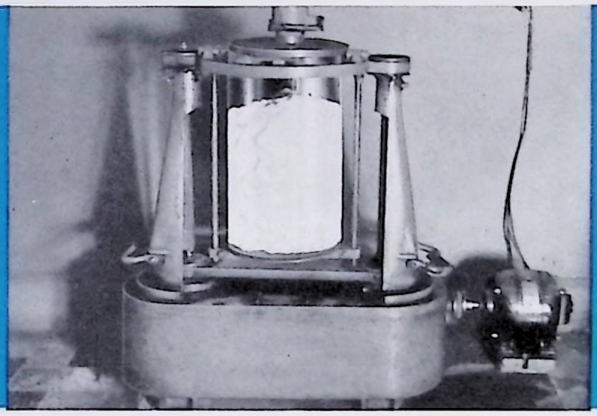
WATER REPELLENT

Rocktex is specially treated to resist moisture. It has no capillary attraction, therefore dampness will not affect the insulating value of Rocktex. It protects the interior decorating of walls and ceilings from the well known lath marks caused by wall sweating and heat filtration. Insist that your insulation be water repellent Rocktex.



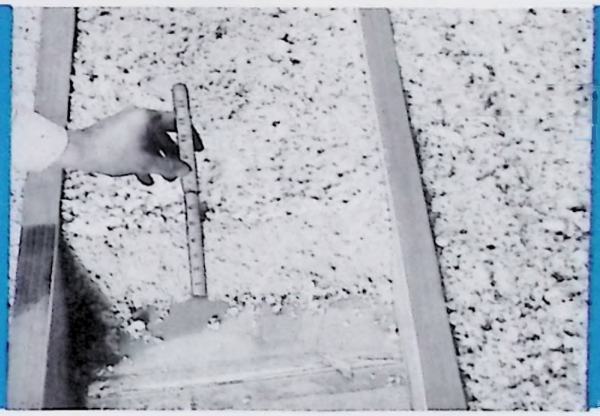
FIREPROOF

Rocktex Insulating Wool is fireproof. It is manufactured at a temperature above 3000° F. Photograph shows Rocktex being subjected to a continuous temperature from a bunsen burner without any damage. The rocky materials used in making Rocktex are fireproof—Rocktex is *not* treated with foreign materials to make it fireproof.



STABILITY

Photograph shows a vibration test being made on Rocktex loose fibre material. The material was packed to the density used in home insulation. After one million violent jolting vibrations, it was found that the wool really expanded instead of settled. This test proves the stability of Rocktex Insulating Wool.



SPECIFY FULL THICKNESS

For best results in walls, use full wall thickness and on ceilings use not less than four inches—six inches is recommended—it gives you increased comfort. Your investment in Rocktex is only 2% to 3% of the total investment in your home yet it will save you up to 40% on your winter fuel bills. No other investment in your home would give you this return. Can you afford to overlook Rocktex?

ATTIC FLOORS

Installed above the top floor ceiling area of a home, Rocktex will stop about 89% of the heat flow through the lath and plaster, making the home more comfortable with a definite saving in fuel.



WALLS

Rocktex installed in the walls of a new house. Rocktex will stop about 73% of the heat flow through these walls and will continue to do so for the life of the building without any upkeep cost.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 79 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/79

BEAUTY & UTILITY CHARACTERIZE MIAMI-CAREY BATHROOM CABINETS

THE first requisite of a bathroom cabinet is a graceful design that will add a distinctive touch of beauty. Miami-Carey Cabinets are beautiful as well as useful. The bathroom cabinet is much used; therefore, it must be rugged in construction. It must be so designed and constructed that it will give a lifetime of useful service under the most adverse conditions. Miami-Carey Cabinets meet these requirements one hundred percent.

The trade name "MIAMI" is internationally known and accepted as the standard of quality in bathroom cabinets. The distinctive Miami-Carey designs, backed by fifteen years experience, will appeal to those who demand the ultra-modern in bathroom equipment.

Miami-Carey cabinets are constructed of ARMCO autobody steel, finished in Miami CRYSTAL SNOW. Mirrors are copper-backed and guaranteed for five years against silver spoilage. Hinges are of the piano type, chromium-plated.

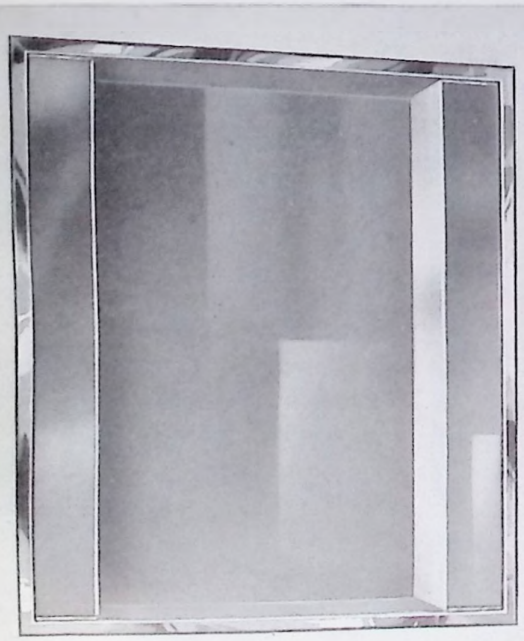
Miami-Carey designers and engineers work in close co-operation with architects, builders and home owners. Architects are invited to call on us for sketches and helpful suggestions to meet unusual requirements. If more complete details are required on any cabinets listed in this catalog, please get in touch with the nearest Carey distributor or write the home office at Middletown, Ohio.
See back cover for list of principal branch offices and distributors.

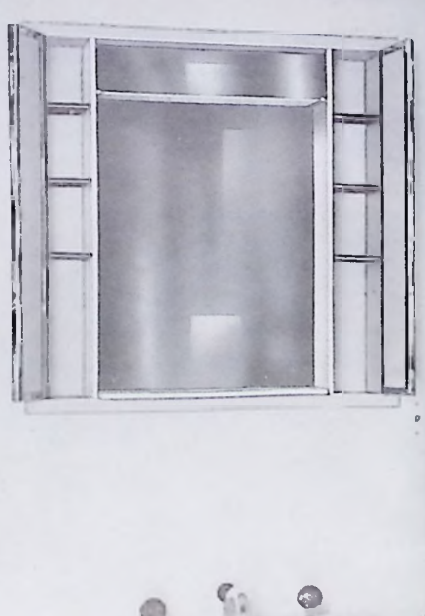
MIAMI CABINET DIVISION, THE PHILIP CAREY COMPANY
MIDDLETOWN, OHIO, U. S. A.

BELOW we show two outstandingly new ideas in modern bathroom cabinets.

The Oxford shown at the right is an ultra-modern bathroom cabinet with the storage cabinets located behind the narrow mirror-doors at either side of center mirror. The center mirror is recessed, and is furnished in regular "A" quality clear glass or the new rose (flesh color). Frame is regularly finished in Crystal Snow (white) or can be furnished in a special color to match any bathroom color scheme. Light brackets are concealed behind the ground glass panel above the center mirror, providing light directly on the mirror and of sufficient volume to light the average bathroom.

The Powder Puff shown at the left is a dressing room mirror in a new and unique design. Contains no shelves or storage cabinets. The outside frame is chromium-plated. The large center mirror, recessed, is regular "A" quality clear glass or the new flesh color. Side mirrors and bottom shelf of recess are blue. Lights are concealed behind the two side mirrors.





SPECIFICATIONS

The Oxford (Right)
(Patent applied for)

Overall size	29⅜x29¾ in.
Wall opening	27⅞x28¼ in.
Depth, front to back	4¼ in.

The Powder Puff (Left)
(Patent applied for)

Overall size	35x41¼ in.
Wall opening	34⅜x40⅝ in.
Depth, front to back	4⅜ in.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/80

CABINETS WITH LIGHT FIXTURES

MIAMI CABINETS

MIAMI-CAREY cabinets fitted with the attractive modern light fixtures shown at right mean new beauty in your bathroom lighting at a real saving in cost. The brackets are correctly located to concentrate light where most needed and in sufficient volume to illuminate the entire bathroom. This fixture is of opal glass set in chromium-plated brackets. It gives a very soft and subdued light of ample intensity.

Unless otherwise specified cabinets with lighting fixtures will be shipped completely wired and ready for installation. These fixtures may be supplied with many styles of Miami-Carey cabinets. Consult the nearest Carey distributor or write for details.

The Moderne

Miami-Carey engineers have combined all the utility of the regular cabinet with the beauty of the circular mirror. There is no frame around the mirror. It is attached to the solid steel door with STAINLESS STEEL or CHROMIUM-PLATED mirror clips. When installed in the wall, the cabinet does not show. The ingenious hinges on which the door is swung permit the mirror to be pulled outward so that the mirror is only a few inches from the face. The cabinet is constructed of heavy gauge ARMCO autobody steel, finished in Miami CRYSTAL SNOW white. Two shelves, adjustable to four positions. The mirror is "A" quality COPPER-BACKED, guaranteed for five years against silver spoilage. Mirror is 26 inches in diameter. Cabinet, 16x16x4 in.

Miami Dubarry Cabinet-Mirror Ensemble

A Masterpiece of Beauty, Convenience and Completeness

Three pieces—a beautiful, modern recessed mirror with separate cabinets on either side. Center unit has chromium-plated frame and concealed light fixtures behind the ground glass panel at top and the colored mirrors at sides. Center mirror in regular silver or new flesh color. Small side mirrors in blue, green, gunmetal or rose (flesh color).

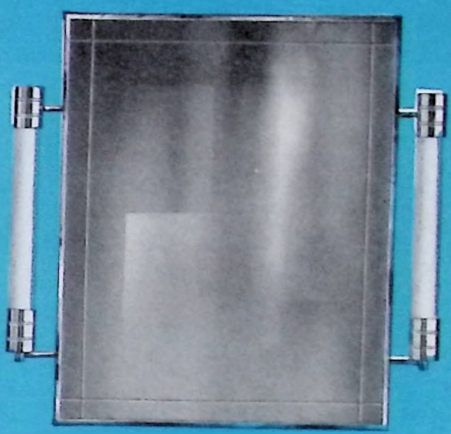
Cabinets, without doors, have chromium-plated frame and are lined with colored mirrors to match side panels on large mirror. Cabinet shelves are also of colored glass.

When ordering, please specify:

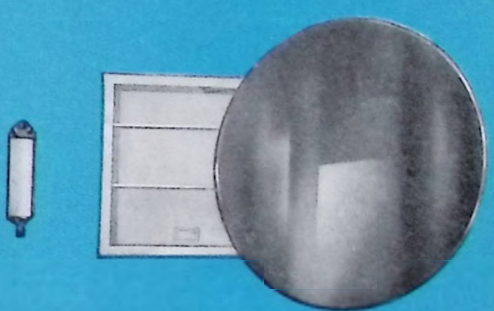
(1) Color of large mirror in center unit, rose or regular silver;

(2) Color of the narrow side mirrors in the center unit, blue, gunmetal, rose or green;

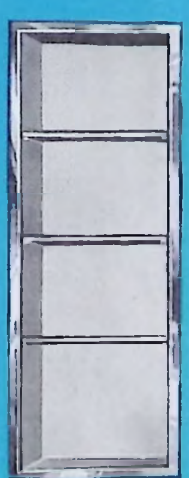
(3) Color of the interior of the two side cabinets, rose, blue, gunmetal or green.

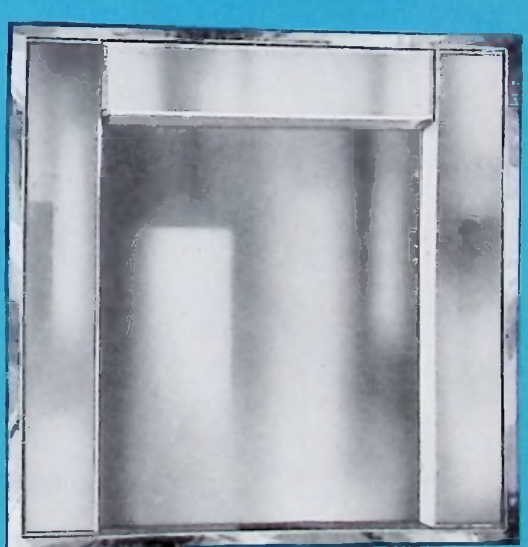


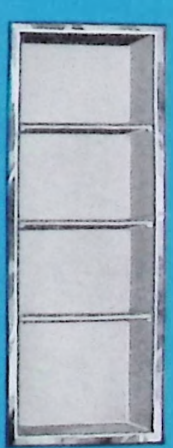
CABINET WITH SIDELIGHTS



THE MODERNE







Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/81

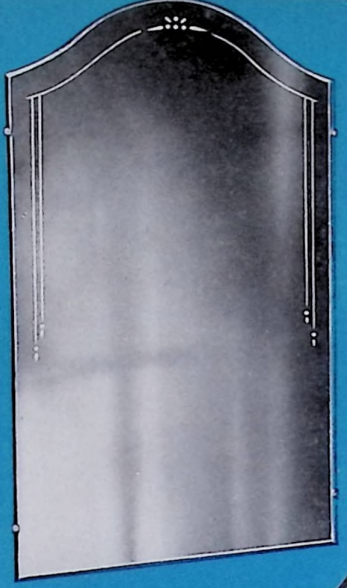
MIAMI-CAREY VENETIAN MODELS

The cabinets shown on this page were designed by Miami engineers for those whose requirements call for simplicity of design. Set in the wall, they resemble unusually handsome mirrors. There is no knob, hardware, or portion of the body visible. The mirror is hung on the door with the patented Miami mirror clip lined with soft lead. Mirrors are "A" quality glass and are guaranteed for five years against silver spoilage.

No. 750 has Venetian mirror-front without frame.

No. 1622 BF—The mirror is set in a rich black enameled frame. Mirror beautifully etched with flower design.

No. 1622 CF—is similar to the above but has a chromium-plated frame and plain mirror without etching.



No. 750

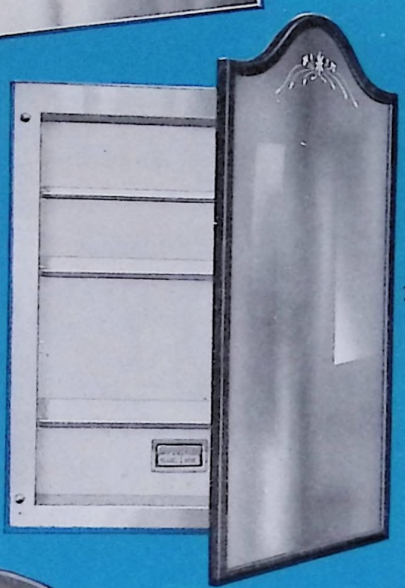
VENETIAN MODELS WITH SIDE-WINGS

In the model pictured below, beauty and utility are combined to an unusual degree. The adjustable wing mirrors permit perfect vision of the head, back and shoulders. Used over a dressing table, the unit is an attractive and practical vanity.

Regular Equipment: Copper-backed mirrors, three adjustable vitrolite shelves, drop for used razor blades, "Crystal Snow" finish, and brass chromium-plated piano hinges.

No. 770—28½x26 inches, overall

No. 780—30½x28 inches, overall



No. 1622BF

THE few styles of Miami-Carey cabinets illustrated in this catalog are but a small part of the line. We make many other styles suitable for every purpose and purse. Miami-Carey cabinets are used throughout the world in homes, hotels, hospitals, schools, institutions and public buildings—also a number of large ocean-going steamships.

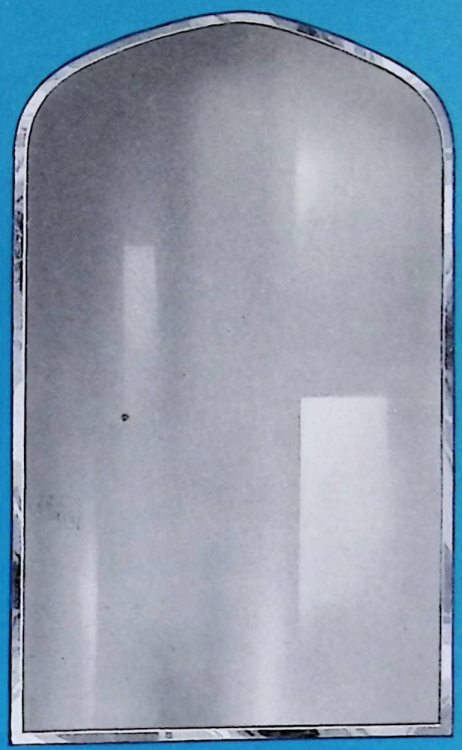
If the styles illustrated herein do not meet your requirements, we will gladly send you a complete catalog upon request—or the nearest distributor of Carey Cabinets can supply you.



Nos. 770 and 780

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 82 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/82

MIAMI CABINETS



Nos. 2000P-2010P-2020P



Nos. 2030P-2040P-2050P

CABINETS WITH MIRROR FRAMED IN STAINLESS STEEL

GOTHIC TOP MODEL

The two cabinets shown on this page are among the most popular in the whole line. They are moderately priced, yet have those features of construction that have made Miami-Carey cabinets famous not only throughout the United States, but throughout the world.

The stainless steel frames are absolutely non-rusting and may be kept clean and highly polished just by rubbing with a clean dry cloth. No polish is necessary . . . an important consideration when cleaning a framed mirror. Stainless steel matches perfectly with chromium-plated bathroom fixtures.

These models, as well as the square-topped models shown below are particularly recommended for bathrooms with chromium-plated fixtures.

SPECIFICATIONS

	Overall	Mirror	Wall Opening
2000P	14¼"x24¼"	14"x24"	11½"x15½"
2010P	16¼"x26¼"	16"x26"	13¾"x19¾"
2020P	18¼"x28¼"	18"x28"	15¾"x21¾"

SQUARE TOP MODEL

These numbers have the same construction features as the Gothic Top model described above.

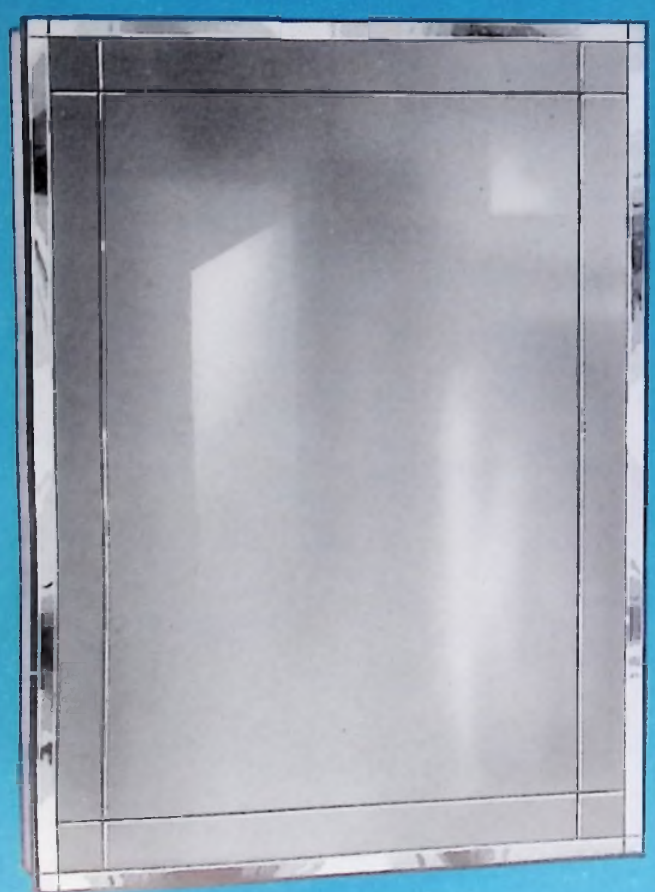
The mirrors are selected No. 1 plate-glass, COPPER-BACKED, guaranteed for five years against silver spoilage. Cabinet doors are the AIR CUSHION type hung on heavy NICKEL-PLATED hinges. The cabinet body and door back are finished in first class BAKED ENAMEL. All models are equipped with patented USED RAZOR BLADE DROP and three adjustable bulb edge glass shelves. A positive acting bullet plunger of brass locks the door. The shelf supports are the U-type that prevent the shelves from being upset. All models are manufactured of ARMCO heavy gauge auto-body steel, with corners reinforced with steel angles so cabinet will never sag or get out of square.

SPECIFICATIONS

	Overall	Mirror	Wall Opening
2030P	16¼"x22¼"	16"x22"	13¾"x19¾"
2040P	18¼"x24¼"	18"x24"	15¾"x21¾"
2050P	20¼"x28¼"	20"x28"	17¾"x25¾"

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 83 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/83





MIAMI CABINETS WITH CHROMIUM-FRAMED MIRRORS

VENETIAN STYLES

To keep pace with the trend in bathroom decoration our craftsmen designed the chrome-framed models shown on this page. They are beautiful models with no knob, hardware or portion of the body visible. The frames are solid brass, and the chrome is applied over nickel.

The finish on the cabinet body and door back is the famous Miami "Crystal Snow", which is noted for its durability. The heavy chromium-plated piano hinges are capable of carrying many times the weight of the door, yet they are neat in appearance and will never break or wear out.

Regular Equipment: Copper-backed mirror; three vitrolite glass shelves; drop for used razor blades. Three sizes as listed below.

SPECIFICATIONS

	1000	1050	1075
Overall	16″x26″	18″x28″	20″x32″
Mirror	16″x26″	18″x28″	20″x32″
Wall Opening....	13¾″x19¾″	15¾″x21¾″	17¾″x25¾″

"STRAIGHT LINE" MODELS

The square-top model illustrated at left, fitted with the chromium light brackets pictured on page 23, is recommended for the home or apartment where straight lines are required.

Regular Equipment: Copper-backed mirror; three adjustable vitrolite shelves; used razor blade drop.

The "Straight Line" model is made in three sizes as listed below.

SPECIFICATIONS

	1100	1150	1175
Overall	16″x22″	18″x24″	20″x28″
Mirror	16″x22″	18″x24″	20″x28″
Wall Opening....	13¾″x19¾″	15¾″x21¾″	17¾″x25¾″
Return Flange....	¼″	¼″	.....

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 84 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/84

HOW TO MAKE YOUR BATHROOM BEAUTIFULLY MODERN

HERE are three entirely new conceptions for the modern bathroom—original, distinctive, different, exclusively Miami-Carey designs.

No. 1—The Pompadour—A combination of a round unframed mirror with recessed shelf below it taking the place of an ordinary cabinet. The steel back of the mirror is fitted for concealed hanging on the wall. The recessed shelf has a chromium-plated frame and is lined with colored mirrors in blue, flesh, gunmetal or green.

Mirror is 26 inches in diameter.

Recessed shelf is 23⅜x7⅜ inches (wall opening).

No. 2—Neptune Bathtub Mirror—A new revolutionary idea for bathrooms—the bathtub mirror.

In most homes the only mirror in the bathroom is the one in the door of the medicine cabinet. This mirror in every instance is so high above the floor that it can only be used for shaving and dressing the hair.

The Neptune mirror provides full length vision. Likewise, and probably most important of all, it dresses up what is usually the coldest room in the home.

The installation of this mirror will cost you no more than if you covered the same wall space with a good quality tile, vitrolite or Carrara glass.

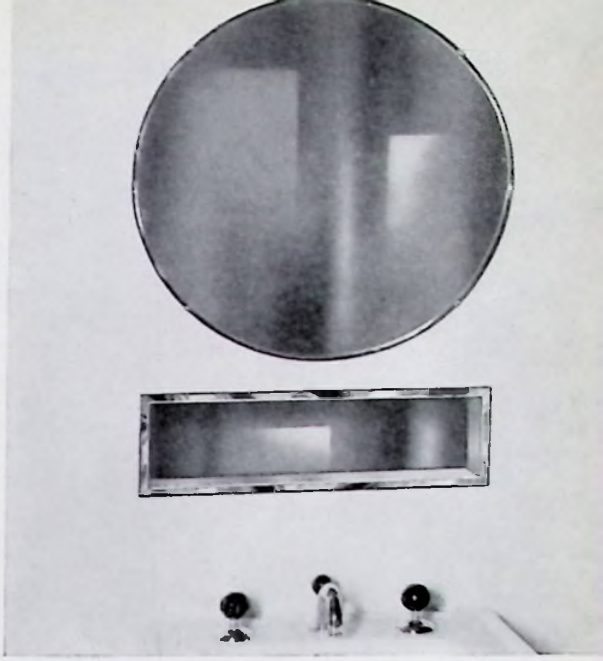
Size—41½ inches wide; 47½ inches high. Chromium-plated frame.

No. 3—Louis XIV Mirror-Cabinet Ensemble consists of recessed mirror (not a cabinet) with two mirror-door cabinets set into wall at either side of center mirror. The center mirror is equipped with concealed light fixtures.

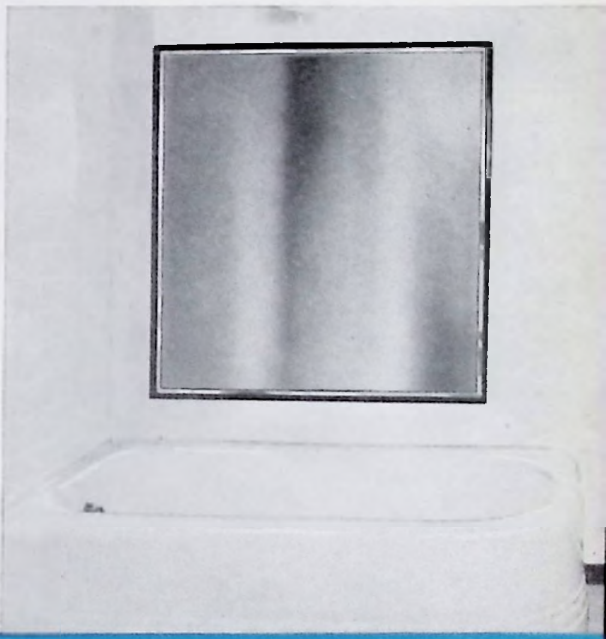
Each cabinet has three shelves and is fitted with frameless mirror door—the mirrors being regular silver, or the new colors, as preferred. Choice of blue, green, gunmetal or rose.

NOTE TO ARCHITECTS

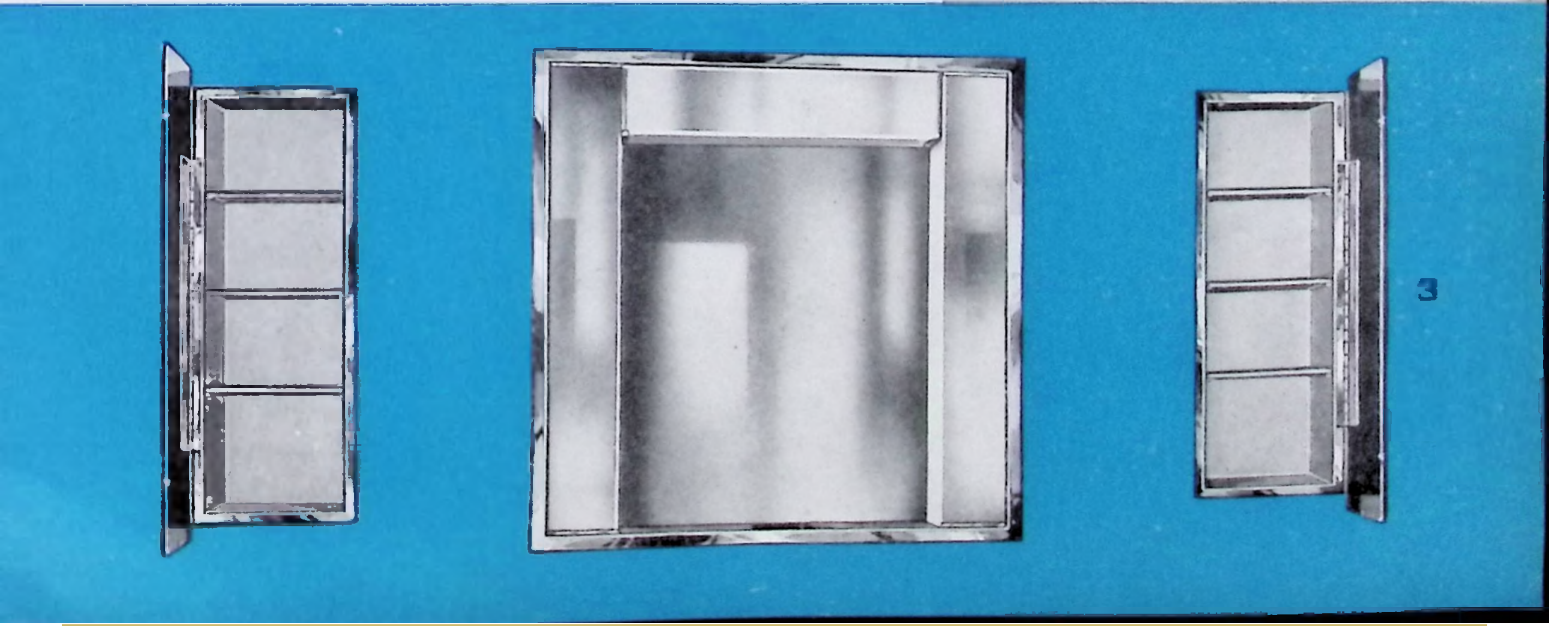
The full line of Miami-Carey Cabinets is shown in 1936 Sweet's Architectural Catalog.



1



2



3

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/85

THE PHILIP CAREY COMPANY

General Offices

Lockland, Cincinnati, Ohio, U. S. A.

Atlanta, Ga.	The Philip Carey Company	666 Greenwood Avenue, N.E.
Baltimore, Md.	The Philip Carey Company	1400 Moreland Avenue
Birmingham, Ala.	The Philip Carey Company	1120 Empire Building
Boston, Mass.	The Philip Carey Company	121 Beverly Street
Buffalo, N. Y.	The Philip Carey Company, Inc.	1174 Niagara Street
Charlotte, N. C.	The Philip Carey Company	131 Brevard Court
Chattanooga, Tenn.	The Philip Carey Company	212 Volunteer State Life Building
Chicago, Ill.	Illinois Philip Carey Company	2100 Fullerton Avenue
Cincinnati, Ohio	The Philip Carey Company (Cincinnati Sales Office)	708 Broadway
Cleveland, Ohio	The Carey Company	5906-5916 Euclid Avenue
Columbus, Ohio	The Philip Carey Company	71 E. State Street
Dallas, Texas	The Philip Carey Company	417 Magnolia Building
Dayton, Ohio	The Philip Carey Company	322 Mutual Home Building
Detroit, Mich.	The Carey Company	6197 Hamilton Avenue
Indianapolis, Ind.	The Philip Carey Company	1111 E. 19th Street
Jacksonville, Fla.	The Philip Carey Company	607 Forsyth Street
Kansas City, Mo.	The Philip Carey Company	2008-2010 McGee Street
Knoxville, Tenn.	The Philip Carey Company	P. O. Box 1927
Los Angeles, Calif.	The Philip Carey Company	4536 District Blvd.
Louisville, Ky.	The Philip Carey Company, Inc.	1032-1044 South Eighth Street
Memphis, Tenn.	The Philip Carey Company	272 Walnut Street
Minneapolis, Minn.	The Philip Carey Company	943 Lumber Exchange
Nashville, Tenn.	The Philip Carey Company	1120 Nashville Trust Building
New Orleans, La.	The Philip Carey Company	422 Audubon Building
New York, N. Y.	The Philip Carey Company, Inc.	Lincoln Building, 60 E. 42nd Street
Norfolk, Va.	The Philip Carey Company	23rd and Granby Streets
Omaha, Neb.	The Philip Carey Company	733-735 Keeline Building
Philadelphia, Pa.	The Philip Carey Company	24th and Sedgley Avenue
Pittsburgh, Pa.	The Philip Carey Company	Corliss Station
St. Louis, Mo.	The Philip Carey Company	4485-87 Duncan Avenue
Salt Lake City, Utah	The Philip Carey Company	117 East First South
San Francisco, Cal.	The Philip Carey Company	368 Second Street
Seattle, Wash.	The Philip Carey Company	820 Fairview Place
Wheeling, W. Va.	The Philip Carey Company	Chapline at 18th Street



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/86



FROM THE HOUSE OF **Carey**

Better Products for a Better Home

THE PHILIP CAREY MANUFACTURING COMPANY • CINCINNATI 15, OHIO

DEPENDABLE PRODUCTS SINCE 1873

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/87

YOUR ROOF CAN BE A



"work of art..."

WITH CAREY FIRE-CHEX ASBESTOS-PLASTIC SHINGLES

Imagine! *Your* roof a real "work of art"—the crowning glory for your home!

Carey Fire-Chex asbestos-plastic shingles, long famous for superior fire-resistance, now make this possible. They're the only shingles in the world *especially designed* for application on your roof in a gorgeous *shadow-blend* roof design, so different and original in its lovely beauty that it has been copyrighted as a "work of art"!

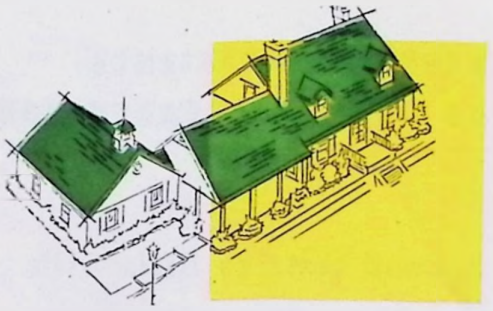
And, Fire-Chex shadow-blend roof designs are architecturally correct—give your roof the rich, deep shadow lines and massive "character" formerly obtained only with far costlier materials.

Select your Fire-Chex roof from the generous array of shadow-blend and solid colors shown here.

Green Shadow-Blend Roof Design •• on Charming Cape Cod



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/88



MORE REASONS WHY A

Carey Fire-Chex Roof

WILL GIVE YOUR HOME A GLORIOUS FUTURE!

Not only are Carey Fire-Chex shingles the most beautiful you've ever seen, they're also your best buy for fire-safety, weather protection, and long-lasting performance!

UP TO 108 TIMES GREATER FIRE-SAFETY!

It's a fact. Tested by famous Underwriters' Laboratories, Inc., Fire-Chex were found up to 108 times more fire-resistant than ordinary conventional-type shingles. Fire-Chex are thickly coated with a new, patented asbestos-plastic material with amazing resistance to fire. That's why Fire-Chex will guard your home, your loved ones, from the ever present danger of chimney sparks, embers and flaming brands. Fire-Chex are the only shingles of any kind rated Class A* by Underwriters' Laboratories, Inc., highest fire-protective rating possible. Put Fire-Chex protection on the roof of your new home!

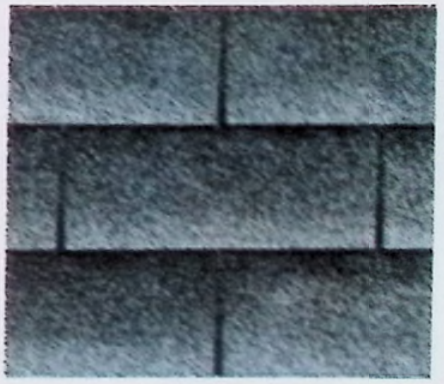
RUGGED WEATHER-AND-TIME DEFYING CONSTRUCTION!

Scientific tests in regions of greatest weather severity prove that Carey Fire-Chex shingles far outlast conventional shingles, resist blistering, warpage, curling, hail and wind damage. And no wonder! Fire-Chex are made extra-thick, weigh 325 pounds per square (100 square feet of roof area). That's 115 pounds per square *more* than many ordinary shingles weigh. *Far more* than enough to enable Fire-Chex to withstand weather's most vicious abuse. Fire-Chex' superior performance adds up to lower roof costs per year, greater satisfaction, more years of trouble-free service than offered by any other roofing material!

Ask YOUR ARCHITECT, BUILDER OR CAREY DEALER

to show you the exclusive advantages of Carey Fire-Chex shingles before you buy any roofing!





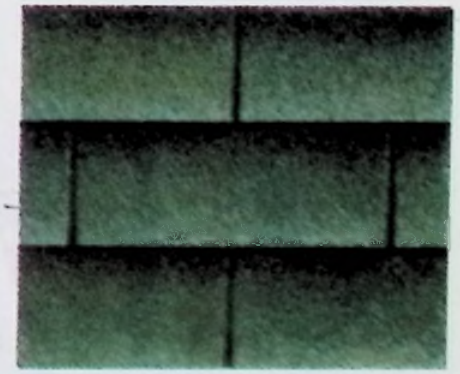
Gray Shadow-Blend Roof Design **



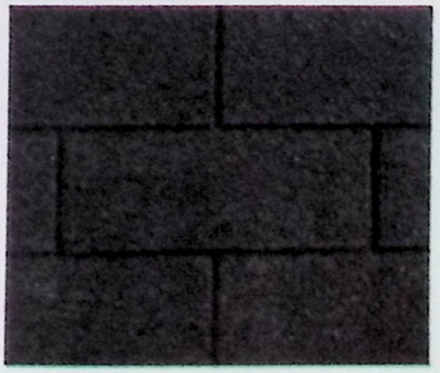
Red Shadow-Blend Roof Design **



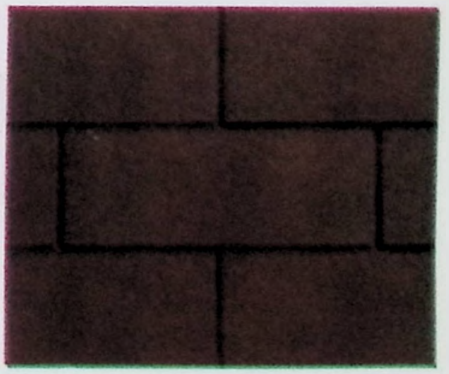
Brown Shadow-Blend Roof Design †



Green Shadow-Blend Roof Design **



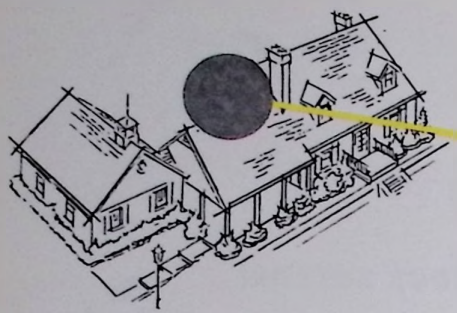
Velvet Black



Chocolate Brown

** Class A—without asbestos underlaying
*** Copyright 1949, The Philip Carey Mfg. Company
†† Copyright 1951, The Philip Carey Mfg. Company

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/89



Look

WHAT WONDERFUL CONVENIENCE AND BEAUTY YOU

It's easy . . . and costs so little with

MIAMI Carey

Bathroom Cabinets, Mirrors and Accessories

Perhaps you're planning a home for two—or three—or four or more! But—whatever your needs, you'll find just the right combination for bathroom beauty and convenience that suits you—in the wide selection of Miami-Carey Bathroom Cabinets, Mirrors and Accessories.

Miami-Carey builds four great lines to satisfy a broad range of needs and an equally broad range of incomes. In all four lines, quality of craftsmanship, styling and materials predominate!

THE MIAMI LINE—There's nothing finer in smart, modern styling and convenience for truly luxurious bathrooms.

THE CAVALIER LINE—Second only to the Miami line for bathrooms where quality, style and cost get equal consideration.

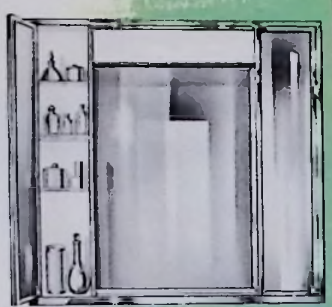
THE COLONIAL LINE—Designed to give you beauty on a budget! Convenience and fine quality, too.

THE CASCADE LINE—For low-cost homes, bungalows and cottages. Lowest in cost, without sacrifice in quality.

Whichever Miami-Carey line you choose, you may be sure of this—it will work wonders for you in creating a bathroom that's smartly beautiful, super-convenient. A dream come true at a price you want to pay!

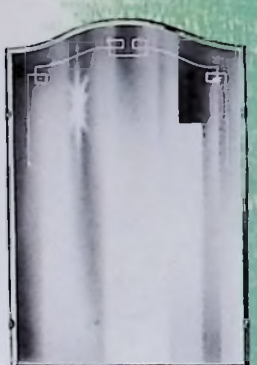
The Miami IMPERIAL

An exquisitely-styled, deluxe lighted cabinet to please the most discriminating taste. Side cabinets provide abundant storage space. Indirect lighting is achieved with two bulbs behind opal glass panel above center mirror. Quality and good taste are reflected in the skillful harmonizing of chromium and mirrors. No finer cabinet at any price.



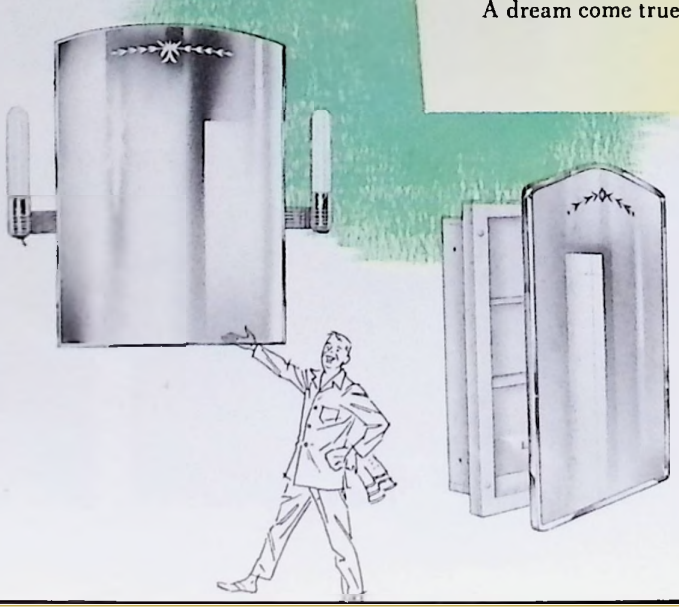
VENETIAN ARISTOCRAT

An all-mirror front Venetian-type cabinet designed for medium-cost homes. Popular, moderately priced. No. 1 quality, frameless mirror, copper - protected. Brass, chromium-plated piano-type hinges. 20-gauge ARMCO Bonderized steel construction with triple-coat enamel baked-on finish over rust-resistant undercoating.



The COLONIAL No. 1406

Equipped with semi-tubular light brackets, light switch and electric convenience plug. Features an all-mirror front without frame around mirror. Selected quality mirror; ARMCO steel construction. Finished in two coats of first-quality baked-on enamel over rust-resistant undercoat. Concealed hinges. Produced by the same craftsmen who make the more expensive models, Miami COLONIAL cabinets offer top quality at low-cost.

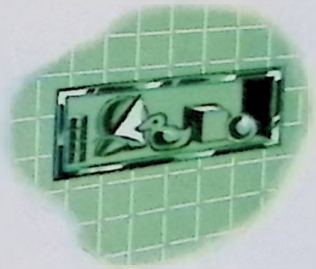


The CASCADE No. 304-A (Recessed type)

Distinctively styled by Miami-Carey craftsmen to enhance the beauty and convenience of your bathroom—designed especially to suit the budget. Framed mirror is set in stainless steel, polished and buffed to a chrome-like finish. Mirror is selected plate glass, copper protected. Features include glass shelves, razor blade drop, piano-type hinges enameled white to match the cabinet. Smartly modern —low in cost!

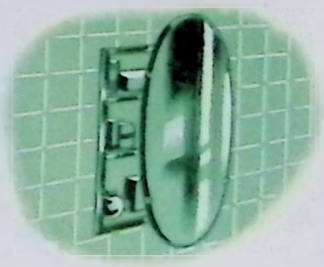
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/90

CAN BUILD INTO YOUR BATHROOM!



A BATHROOM littered with children's tub toys is a problem. Why not a recessed shelf over the bathtub? Handy—practical—economical.

WANT RELIEF from the straight lines of conventional mirrors? A beautiful circular mirror over make-up table or lavatory is refreshingly decorative.



free!

this bathroom planning booklet

"44 IDEAS FOR YOUR BATHROOM"



Ready now to help you plan a bathroom that reflects your individuality and good taste—economically! Brimming with really practical ideas being used right now by thousands of home owners across the land! Write for your copy today! Enclose 10c to cover postage and handling.

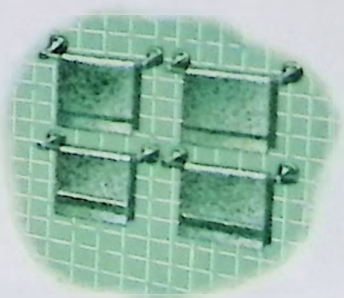
Dept. MC, The Philip Carey Manufacturing Company, Cincinnati 15, Ohio

NATURALLY we couldn't show you the complete array of Miami-Carey Bathroom Cabinets, Mirrors and Accessories on these pages. Your local Carey dealer, contractor or architect will gladly show you the many, many Miami-Carey combinations for your bathroom beauty and convenience.



FOR THE WOMAN who has always dreamed of a "little private dressing room" . . . a complete, custom-built, exotically-styled mirror unit. Add indirect lighting, colored side mirrors, recessed shelf—and presto! Simply install above a table, lavatory or in the powder room.

YOUR BATHROOM will look smarter with sets of towel bars arranged this way on the walls. HIS and HERS . . . with pairs of Turkish and face towels.



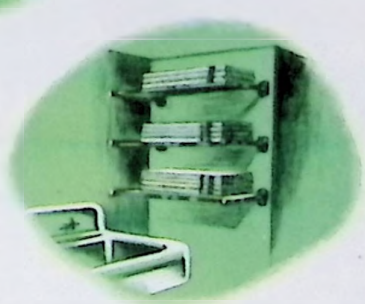


WATER TUMBLERS, toothbrushes, soap . . . a combination holder for each family member. Convenient! Sanitary!



See him Soon!

A MORE AMPLE towel supply for the entire family may be kept on chromium towel shelves "stacked" in this manner on bathroom walls . . . lending utility plus a brand new decorative effect! Here's a nice arrangement, with the youngster's holder lowermost!



MIAMI CABINET DIVISION • THE PHILIP CAREY MANUFACTURING CO. • MIDDLETOWN, OHIO

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/91

Carey

WORKS WONDERS WITH ASBESTOS TO GIVE YOUR HOME PERMANENT BEAUTY AND CHARM



Ceramo

Ceramic Glazed Asbestos-Cement Siding *for exterior walls*



WAVELINE No. 205



STRAIGHT EDGE No. 240

Treat your home to sidewalls of snow-white CERAMO! It's the new asbestos-cement siding with a flint-hard ceramic surface—fused under high heat to seal out dirt, grime, moisture—stays clean longer!

CERAMO is a *whiter, brighter white.* Scientific tests made under U. S. Bureau of Standards Methods prove that Ceramo is whiter than many white paints used for exterior of homes. Compare Ceramo White with ordinary white siding—you will be amazed!

CERAMO protects against fire—made from non-combustible materials—asbestos-fiber and Portland cement. *

CERAMO will not rot or decay.

CERAMO does not require painting. It saves you the first cost of painting and it continues to save you the cost of repainting.

CERAMO is a *modern* material. It is suitable for all types of homes in all climates.

CERAMO exterior walls will add permanent beauty and freshness to your home.

Check these advantages of Carey Ceramo Asbestos-Cement siding . . .



Soot Test

Soot and atmospheric dirt are easily washed off with water.

Hose Test

Water does not penetrate CERAMO'S dense, hard surface.

Fire Test

Even a blow torch can't ignite Carey CERAMO!

Whiteness Test

Ceramo is whiter than the whitest of outside white house paints.*

* Light reflectivity tests recommended by U. S. Bureau of Standards rate CERAMO 90.7% (published figures rate lead-zinc White Paint, 2 coats 66%, Titanium Oxide White Paint 75%)

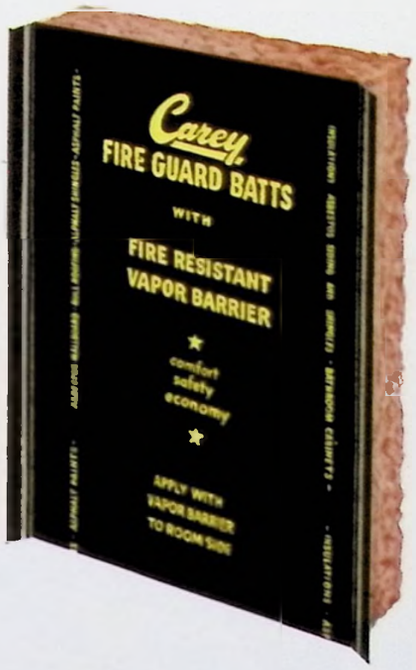
GIVE YOUR HOME A REAL FUTURE WITH CAREY BUILDING MATERIALS!

Ask your architect or builder about them . . . or see your Carey dealer!

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/92

Now! **A ROCK WOOL BATT INSULATION THAT'S COMPLETELY FIRE SAFE!**

Carey FIRE GUARD



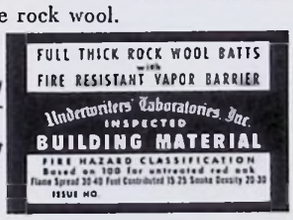
Only Rock Wool Batt in the World with a FIRE-RESISTANT Vapor Barrier!

Carey FIRE-GUARD Batts give you more than insulation ever did before! No other insulating material *of any kind* provides all these important benefits:

- Maximum fire-safety for your home and family
- Lower heating costs—fuel savings up to 40%
- More comfortable living the year 'round
- Maximum protection against destructive moisture

Carey Fire-Guard Rock Wool Batts feature exclusive fire-resistant vapor barrier that *retards* fire, doesn't feed it. Ordinary non-combustible rock wool batts are furnished with a paper vapor barrier . . . literally *invite* the spread of flames, should fire occur. Only Carey gives you Fire-Guard . . . the *extra* protection of a vapor barrier that will not burn combined with non-combustible rock wool.

be Safe be Sure

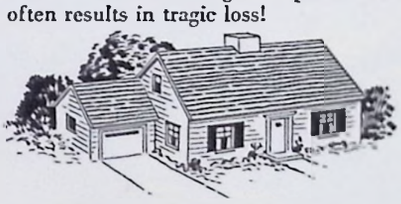


Insulate with Carey Fire-Guard Rock Wool Batts with exclusive Fire-Resistant vapor barrier awarded the highest fire-safety rating—Underwriters' Laboratories, Inc. label! Look for it on the package when you buy rock wool batt insulation!

Don't Line Your New Home With Paper!



When exposed to fire, combustible vapor barriers burst into flame, actually feed the blaze and encourage its spread. This often results in tragic loss!



Eliminate this unnecessary risk! Insulate with Carey Fire-Guard Rock Wool Batts with exclusive Fire-Resistant vapor barrier that retards flame spread, helps keep fire in check until help arrives!

Try This Test Yourself!



Hold a cigarette lighter flame against Fire-Guard vapor barrier. There will be no ignition of vapor barrier, nothing to cause flame spread.

Next try it on an ordinary vapor barrier. In a few seconds vapor barrier will be burning merrily. Keep this dangerous fire hazard out of your new home!

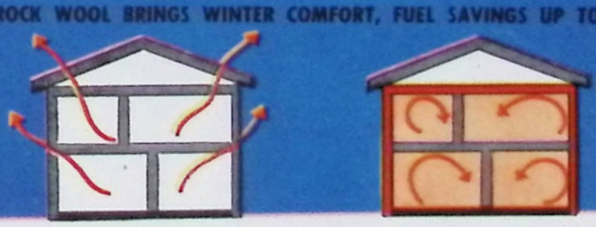
CAREY Rock Wool Takes The Simmer out of Summer!



Heat from sun easily penetrates uninsulated roof, walls, ceiling; often raises inside temperatures higher than outside—causes miserable days, sleepless nights!

Carey Rock Wool Insulation, properly installed, locks heat outside- keeps inside temperatures up to 15 degrees cooler than in uninsulated homes, even during summer's hottest weather!

CAREY ROCK WOOL BRINGS WINTER COMFORT, FUEL SAVINGS UP TO 40%



In winter, heat leaks out through uninsulated roofs, walls, ceilings; results in fuel waste, drafts, cold floors and walls, hard to heat rooms. Endangers health!

Carey Rock Wool Insulation keeps heat inside; saves up to 40% on fuel; actually pays for itself within a few years—and pays you a cash dividend in fuel savings every year thereafter. Floors and walls are warm, draft-free; rooms, easier to heat. You enjoy comfortable, healthful living!

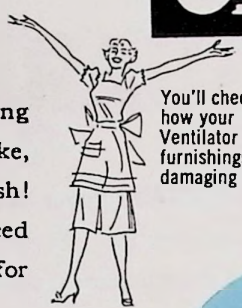
Other types of Carey Rock Wool for home insulation include loose wool, granulated, strip blankets. Ask your architect or builder to recommend the type of Carey Rock Wool that suits your needs best.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/93

PLAN NOW TO INCLUDE LOW COST

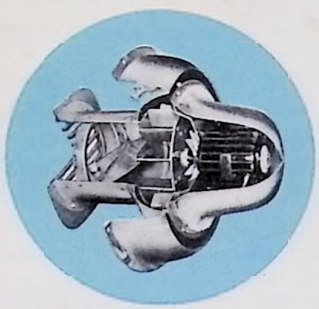
Ventilation by MIAMI Carey

IN YOUR HOME



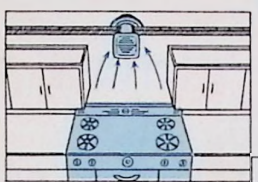
You'll cheer, too, when you see how your Miami-Carey Kitchen Ventilator keeps walls, ceilings, furnishings free from greasy, damaging film!

For Your Kitchen—a Miami-Carey Ventilating Fan . . . to whisk out cooking odors, heat, smoke, greasy steam—keep your kitchen daisy-fresh! Saves many times its modest cost in reduced cleaning and decorating bills. Models for through-the-wall or ceiling installation, all featuring decorative styling, smooth, powerful performance, and built to the famous Miami-Carey tradition of quality!

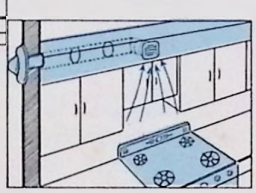


Cutaway view—Model MC-6 with impeller-type blades for ceiling or wall installation.

TYPICAL INSTALLATIONS—MODEL MC-6



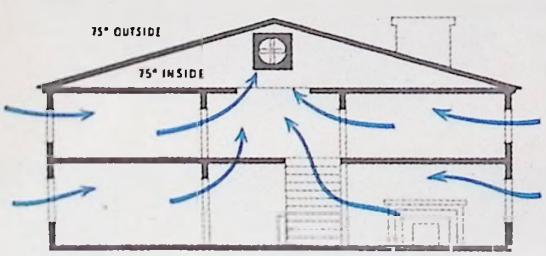
1. Through the wall installation directly over range



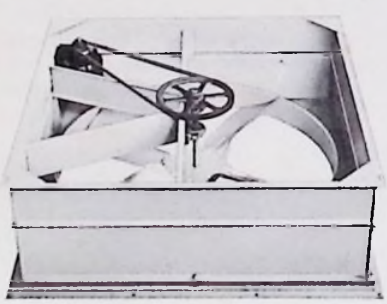
2. Outlet grille installed in bottom of cabinet above range with duct running up through cabinet and out through sofit to outside wall

Make your home an oasis of cool comfort with a Miami-Carey attic fan . . .

and enjoy "luxury comfort" during summer's hottest months! Yes, your Miami-Carey attic fan—with powerful, quiet action—will expel hot, stifling air, draw in fresh, cool breezes to help you feel a good 20° cooler, sleep like springtime in mid-July. A Miami-Carey Attic Fan cools in three ways—by lowering air temperature inside, by dissipating heat stored in walls and ceilings, by speeding up moisture evaporation from the skin. There's a model tailored for *your* home-cooling needs. Inexpensive, easily installed, built to *last!*

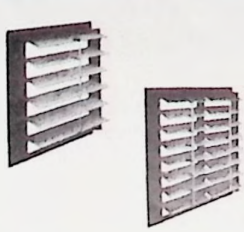


How a Miami-Carey attic fan COMFORT-COOLS your home



MIAMI-CAREY ATTIC FANS

POWERFUL Miami-Carey fans move up to 13,000 cubic feet of air in a minute, change the air in a five or six-room house in less than two minutes! Cost no more to operate than a 50-watt light bulb. 30", 36" and 42" sizes for vertical or horizontal mounting.



Miami-Carey Fan Louvers with heavy welded steel frame, drilled for mounting. They are noiseless, weather-resistant, corrosion-proof.



Plan Now for Ventilation by Miami-Carey!

Carey

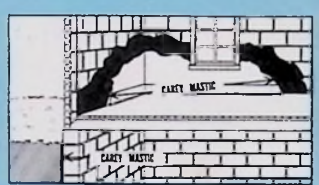
The Philip Carey Mfg. Company,
Lockland
Cincinnati 15, Ohio

Build a Better Home with Carey Products. See your Carey dealer for helpful information and the complete line of Carey building products!

How to have a DRY BASEMENT and DRY WALLS For the life of your home!

INSIST ON CAREY MASTIC *FOUNDATION* COATING

You don't have to worry, ever, about a damp basement. Let dependable Carey Mastic Foundation Coating give you positive damp-proofing.
Carey Mastic Foundation Coating prevents moisture seepage



through porous masonry and walls, insures a snug, dry basement, removes danger of moisture damage to walls, floor, heating plant, etc.
Made of high quality asphalt, free of coal tar, Carey Mastic Foundation Coating provides a tough, everlasting coating that *locks out* moisture. No other product has such tough elastic and adhesive qualities. Carey Mastic Coating can be applied with a brush or trowel to seal your basement walls against moisture. Rough masonry surfaces and "pin" holes are thoroughly covered.

PROTECT YOUR FOUNDATION, TOO!

The foundation of your new home plays a most important role in holding maintenance costs down and increasing the life of the structure. Be sure your foundation is protected below grade (soil line) with a quality coating. It costs no more to use Carey Mastic Foundation Coating, so tell your architect or builder to include it in his bill of materials. Remember—you save foundation repair bills, help keep your basement dry and healthful with Carey Mastic Coating.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/94



USE *Trustworthy*

Carey MATERIALS

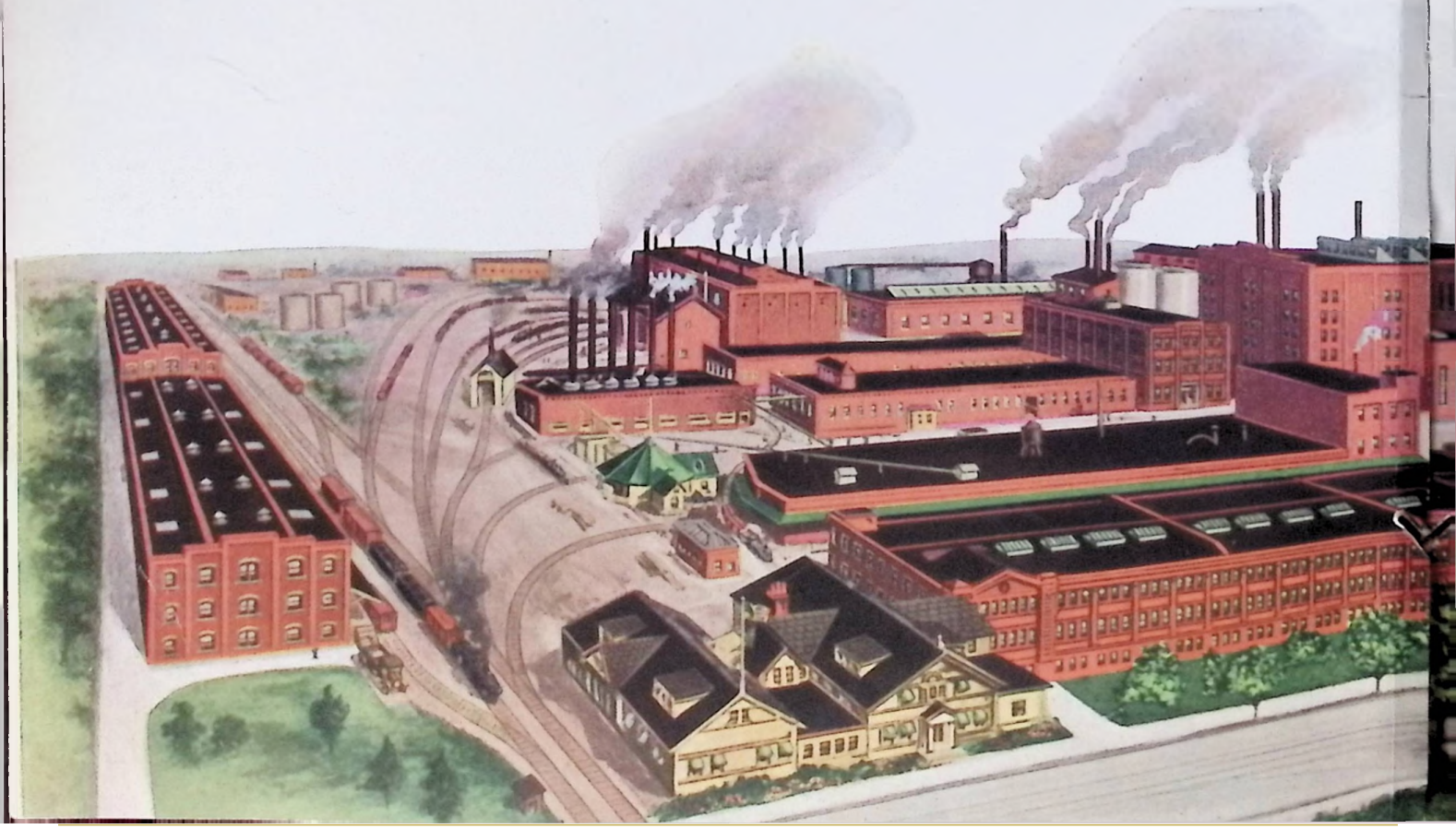
IN YOUR HOME

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/95



1873

Original Factory of The Philip Carey Company. From this modest beginning in 1873 has grown the modern plant illustrated below. In addition to the main plant The Philip Carey Company owns and operates asbestos mines in Canada and manufacturing plants at Plymouth Meeting, Pa., Hamilton, Franklin and Middletown, Ohio.



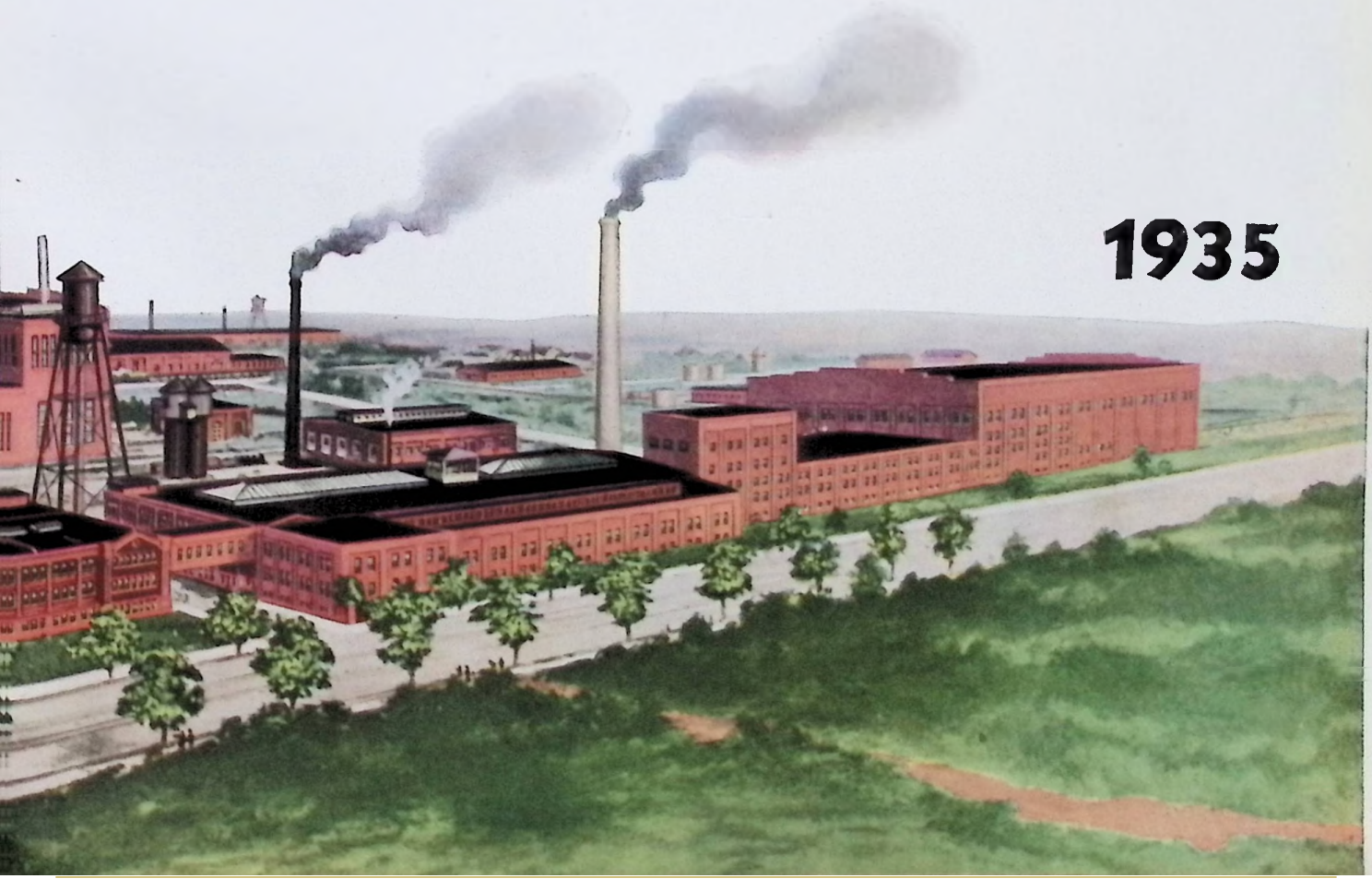
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/96

The "Carey" label is your assurance of a dependable product. It represents the accumulated experience of more than sixty years of pioneering and leadership in the manufacture of roofing and insulation materials.

Since 1873 the policy of The Philip Carey Company has been to spare no effort to improve the design and quality of Carey products. Constant research, a careful study of raw materials, manufacturing methods and actual conditions in the field, enable Carey to build extra years of service into their products.

Back of each Carey Product stands the reputation of a company that has been serving the building industry for more than half a century. Thousands of satisfied home owners throughout the country testify that Carey products fully deserve their reputation for outstanding quality.

THE PHILIP CAREY COMPANY
Lockland Cincinnati, Ohio

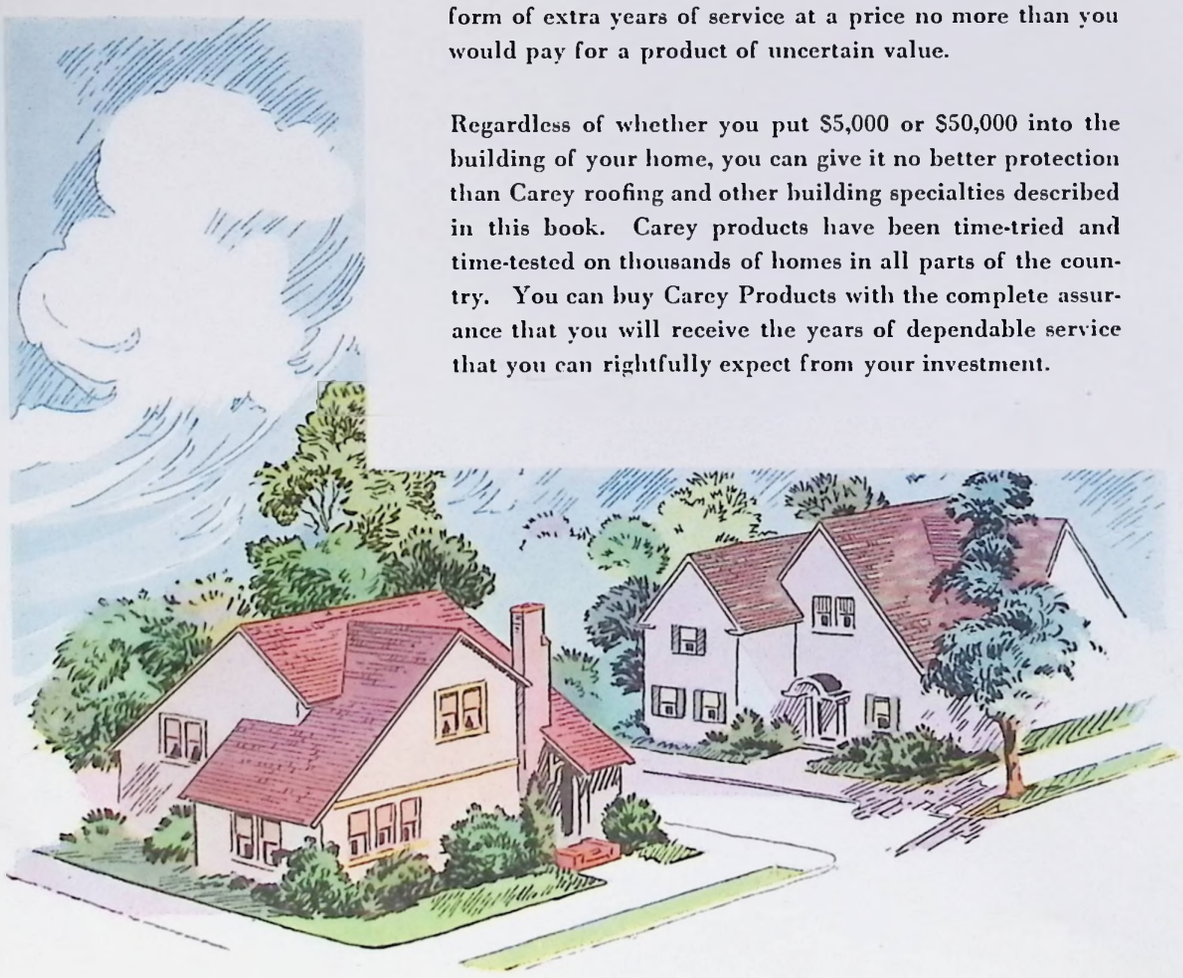


Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/97

LOOK AHEAD — before deciding on the materials that go into the construction of your home. Original cost is not the only factor to consider. An inferior product may cost a little less than a good one, but poor materials *cannot* give the same service as the best.

Every pound of raw material used in Carey Products is carefully selected and inspected. Then, as the raw materials are converted into finished products, each step is supervised by skilled inspectors. Finally they are tested and checked by a corps of experts in our Research Laboratory where each product must measure up to the high standard set by them. The result is assured value in the form of extra years of service at a price no more than you would pay for a product of uncertain value.

Regardless of whether you put $5,000 or $50,000 into the building of your home, you can give it no better protection than Carey roofing and other building specialties described in this book. Carey products have been time-tried and time-tested on thousands of homes in all parts of the country. You can buy Carey Products with the complete assurance that you will receive the years of dependable service that you can rightfully expect from your investment.



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/98

for the

ROOFS

Careystone Asbestos cement shingles, the permanent roof.
Carey Asphalt Individual shingles.
Carey Cork Insulated shingles—Roof and Insulation combined
Carey Strip shingles.
Carey Rocktex Home Insulation.

FLOORS

Carey building and sheathing papers for use under flooring.

SIDE WALLS

Careystone Siding (shingle, clapboard and brick units). Fireproof—never require paint.
Carey Building and Sheathing Paper under siding.
Carey Rocktex Home Insulation.

PARTITIONS

Carey Asbestolath partitions—fire, heat and sound proof.
Careystone Scored Sheathing—for kitchen and bathroom walls.

FOUNDATION

Carey Damp-proofing and Waterproofing material for outside basement walls.
Careystone Sheathing applied to basement ceilings as a fire stop.

HEATING SYSTEMS

Careycel Insulation for hot water and steam heating systems.
Carey Tank Jackets for hot water tanks.
Carey pipe covering for cold water lines, soil pipes, etc.
Carey Insulation for Air Conditioning Ducts.

SIDEWALKS AND DRIVES

Carey Expansion Joints to prevent unsightly cracks in concrete work.

Your Carey dealer will gladly give you full information, show samples and quote prices on Carey Products. See him today—if you don't know his name get in touch with the nearest Carey Sales Office listed on the back cover of this book or drop a postcard direct to The Philip Carey Company, Lockland, Ohio.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 99 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/99



CONVENTIONAL AMERICAN METHOD





STAGGERED AMERICAN METHOD





SCOTCH METHOD



You wouldn't think of building a home without a permanent foundation? Can you afford to build without a permanent roof? Think what a permanent roof saves you—in upkeep and repair expense—in insurance against costly leaks—in avoiding the necessity of ripping off old shingles and paying for a new roof. Consider, too, the security of living under a fireproof roof—a roof on which sparks, embers and even burning brands fizzle out harmlessly. In addition you get the benefit of the lowest fire insurance rates.

All these advantages — all these savings — are yours with a roof of Carey Asbestos Shingles! Once laid, your roof worries are over for all time—you have only to enjoy the beauty and trouble-free protection these shingles give.

American Method

(Heavy and Standard Weights)

Careystone American Method Shingles are 8⅛ x 16¼ inches in size and are made in two weights. The heavier shingle being 5/16 of an inch thick and weighing approximately 650 pounds per square, made on special order only (100 square feet of roof surface). The standard weight shingle is 3/16 of an inch thick and weighs approximately 465 pounds per square.

Careystone American Method Shingles can be applied in the conventional manner as shown in the top illustration at the left or in the staggered method of application as illustrated. Various colors may be combined to produce many attractive effects.

Colors: Windsor Gray, Georgian Red, Weathered Brown, Tudor Black, Bristol Green.

Underwriters' Class A Label on both weights.

Scotch Method

Careystone Scotch Method Shingles have the texture and appearance of the American Method but cost little more than the French method. An excellent shingle for homes where the element of cost is an important factor.

Size: 16 x 16 x 3/16 inches.

Colors: Windsor Gray, Georgian Red, Weathered Brown, Tudor Black, Mottled, Bristol Green.

Weight: Approximately 320 lbs. per square.

Underwriters' Label Class B.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 100 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/100

fireproof ... permanent

Careystone Shingles are different. They are surface ridged and fissured to give that time mellowed, weather-aged look that formerly only age could bring. By a scientific process, selected Portland Cement is re-inforced with everlasting asbestos fibres and combined under great pressure into a permanent shingle possessing natural properties that enable it to resist the destructive influences of time, and in addition, possess that peculiar property of increasing in toughness and strength upon exposure to the elements. They never require painting or other upkeep expense, and will last as long as the home upon which they are applied.

Duplex Shingles

(Duplex No. 1—Duplex No. 2)

Made on special order only.

Careystone Duplex shingles cost less to apply because each shingle is double and only half the number of shingles must be handled to cover a given space and in addition, the side notch makes them self-spacing and self-aligning, thereby permitting faster application.

Duplex No. 1, is made with uniform width tabs for those who prefer a definite roof pattern. Duplex No. 2, is made with tabs of two different widths which are automatically alternated when applied, making a roof of broken pattern.

Quantities of No. 1 and No. 2 Duplex shingles can be furnished so that when applied they produce a random width effect which adds greatly to the appearance of any roof.

Both No. 1 and No. 2 Shingles are 16 x 16 x 3/16 inches. Duplex No. 1 has two uniform tabs each 7⅝ inches wide. Duplex No. 2 has one tab 5⅝ inches wide and one tab 9⅝ inches wide.

Colors: Windsor Gray, Bristol Green, Georgian Red, Weathered Brown and Tudor Black.

Weight: Approximately 465 lbs. per square.

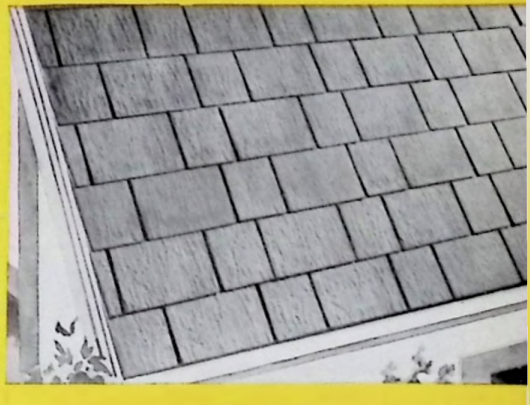
Underwriters' Label Class A on both No. 1 and 2.





DUPLEX NO. 1





DUPLEX NO. 2

French Method

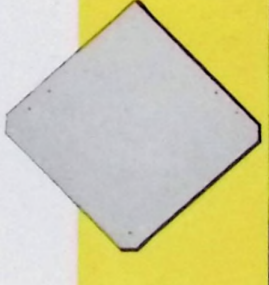
Made of Careystone (Asbestos and Cement) but with a smooth stone-like surface combining beauty, protection and permanent service at low cost.

Size: 16 x 16 x 3/16 inches.

Colors: Gray, Red, Brown, Black, Mottled, Green.

Weight: Approximately 265 lbs. per square.

Underwriters' Label Class B.





FRENCH METHOD

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 101 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/101

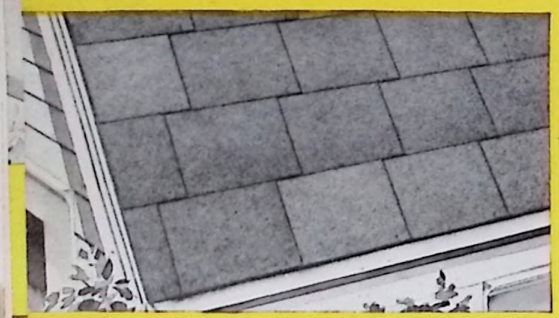
Carey ASPHALT INDIVIDUAL SHINGLES



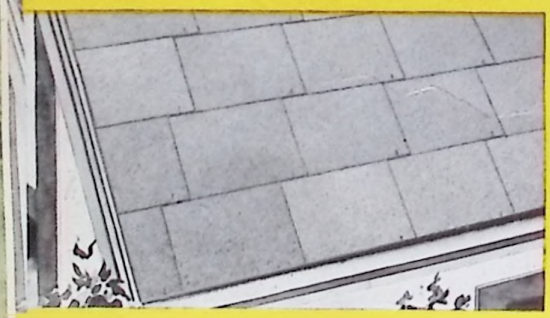
LARGE SIZE ASFALTSLATE



SMALL SIZE ASFALTSLATE



EXTRA HEAVY CAREYLOK



STANDARD CAREYLOK

Asfaltslate Shingles

(Large and Small Sizes)

Carey Asfaltslate Shingles represent the standard of quality in composition roofs. Conventional in design with full three thickness coverage to assure the maximum amount of roof protection. These shingles have a base of tough rag felt thoroughly saturated and coated with asphalt. A layer of colored mineral granules is applied to provide a durable wearing surface.

Carey Asfaltslate Shingles are built especially rugged and substantial to give extra years of trouble-free service. Heat, cold, wind, rain and climatic proof against all ordinary fire risks such as flying sparks from chimneys and burning brands from neighborhood fires. There is a sense of security and satisfaction in knowing that your home is protected from fire, weather and against time with a roof of Carey Asfaltslate Shingles.

Carey Asfaltslate Shingles are offered in two sizes. The large size is 12 x 16 inches and weighs approximately 315 pounds per square. The smaller size is 9 x 12¾ inches and weighs approximately 240 pounds per square.

Colors: Indian Red, Dixie Green, Empire Green, Blue-black and Colorblend. The large size is also furnished in Tapestry and Tile Red.

Underwriters' Class C Label on both sizes.

Careylok Shingles

(Extra Heavy and Standard Weights)

The composition of Careylok Shingles is the same as Asfaltslate. They are designed to meet the demand for a weather tight, storm proof, snug fitting roof at a minimum price. They have conventional, straight vertical and horizontal lines so much preferred by the home builder and are held firmly in place with a special copper anchor. Careylok shingles are designed so that they can be laid on the roof at a great saving in material and labor cost. They can be applied with single or double coverage depending on the length of service desired.

A sheet of asphalt saturated felt weighing not less than 30 lbs. per 100 sq. ft. or preferably a Carey roll roofing should be laid on the sheathing board before Careylock shingles are applied.

Careylok Shingles are 12 x 16 ins. in size and are made in three different weights. The extra heavy shingle weighing approximately 155 pounds per square, the medium weighing 154 pounds per square and the standard shingle weighing approximately 135 pounds per square.

Colors: Indian Red, Dixie Green, Empire Green, Blue-black, Tapestry and Tile Red.

Underwriters' Class C Label on all weights.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/102

Carey ASPHALT STRIP SHINGLES

The manufacturing methods used to produce Carey Strip Shingles are the same as used in manufacturing Individual Carey Asphalt Shingles, except that in the final operation the finished shingle is cut into multi-units (2, 3 or 4 shingles in one strip). A feature of Carey Strip Shingles is that they can be applied faster than Individual Shingles, which means a saving in application cost.

Hexagonal Strip Shingles

(Four Weights and Three Sizes)

Carey Hexagonal Strip Shingles when laid on the roof, produce the effect shown in the top illustration at the right. This type of shingle is made in four different weights and three different sizes to meet the various requirements of service and cost. They are available in the following colors: Indian Red, Tile Red, Empire Green, Blue-black, Tapestry, Dixie Green and Colorblend.

Square Tab Shingles

(Two Weights and Three Sizes)

Carey Square Tab Strip Shingles when applied to your roof give practically the same effect as individual asphalt shingles. They are made in two different weights and three different sizes and are furnished in the following colors: Indian Red, Tile Red, Dixie Green, Empire Green, Blue-Black, Tapestry, Colorblend.

ROLL ROOFING

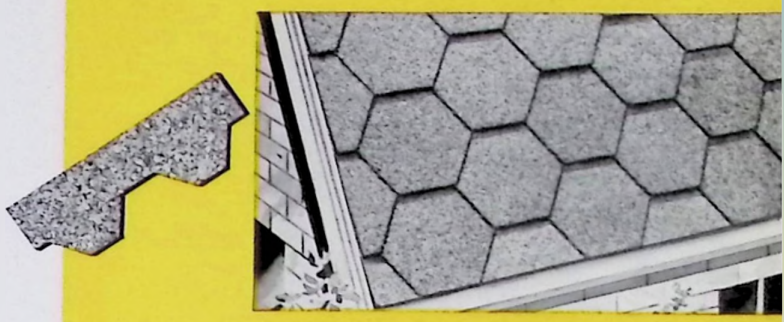
To meet the demand for a good low priced, quickly applied roofing material, the Philip Carey Company offers a complete line of ready-to-lay roll roofings in various weights and finishes to meet every requirement.

BUILDING PAPERS AND FELTS

Carey Waterproof Building Paper keeps out dampness, grit and wind, thus insuring a more comfortable home. Various types and weights of Building Paper are manufactured to meet practically every requirement in the construction of the home.

BUILT-UP ROOFS

For flat roofs where shingles would not be practical, Carey Built-up Roofing is recommended. If the plan for your home calls for a flat roof construction be sure to find out about these time tried Carey Built-up Roofs.



HEXAGONAL STRIP SHINGLES



SQUARE TAB STRIP SHINGLES

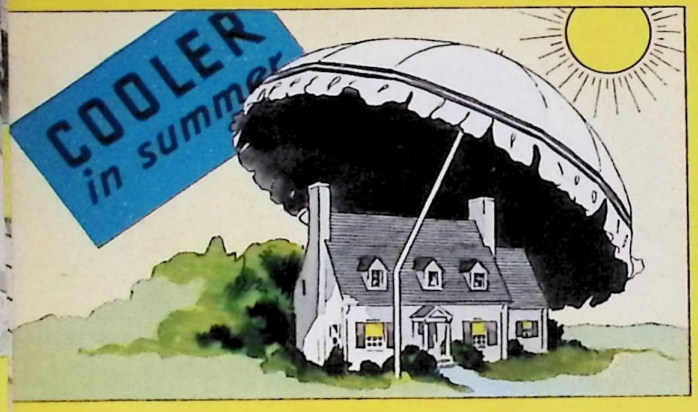


The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 103 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/103

Carey CORK INSULATED SHINGLES



Heating Engineers estimate that sixty per cent of the heat leakage from a house goes through the roof.



Suppose you could put a sun shade over your home in summer time to keep the sizzling sun from beating down on it.



And suppose that on cold, blustery winter days, you could cover your home with a warm weather-proof blanket.

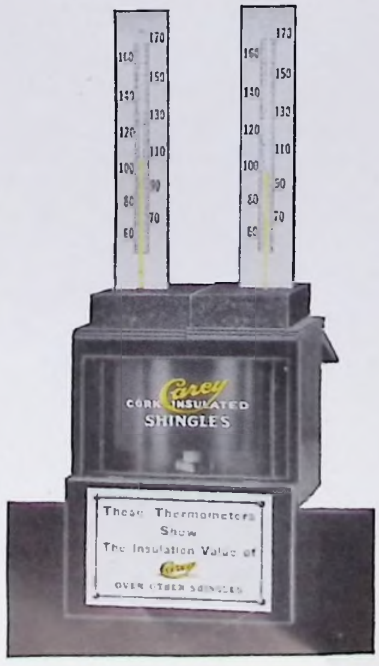
You can do BOTH with one roof of Carey Cork-Insulated Shingles!

How to keep the home cooler in summer and warmer in winter is a problem every home-owner is trying to solve. The Philip Carey Company's answer is a unique roofing material that sheds heat and cold as well as water. Carey Cork Insulated Shingles are made in the same manner as Carey Asfaltslate Shingles, but during the process of manufacture, a layer of granulated cork is added to the under-side of the shingle, thus providing a very effective roof insulation that is automatically applied at the same time the roof is put on, eliminating the extra cost of material and labor involved when separate roof insulation is used.

Carey Cork Insulated Shingles will keep your home many degrees cooler in summer and correspondingly warmer in winter with a substantial saving in fuel.

They cost but a fraction more than ordinary shingles. They are extra thick and when applied give that deep shadow line that adds so much to the appearance of the finished roof.

The simple test illustrated shows three thicknesses of ordinary shingles and three thicknesses of Cork Insulated Shingles (thickness of a finished roof) subjected to the same amount of heat. The thermometers resting on the top of each roof show an actual difference in temperature of 10 degrees, illustrating the insulation value of Carey Cork Insulated Shingles as compared to an ordinary shingle roof.



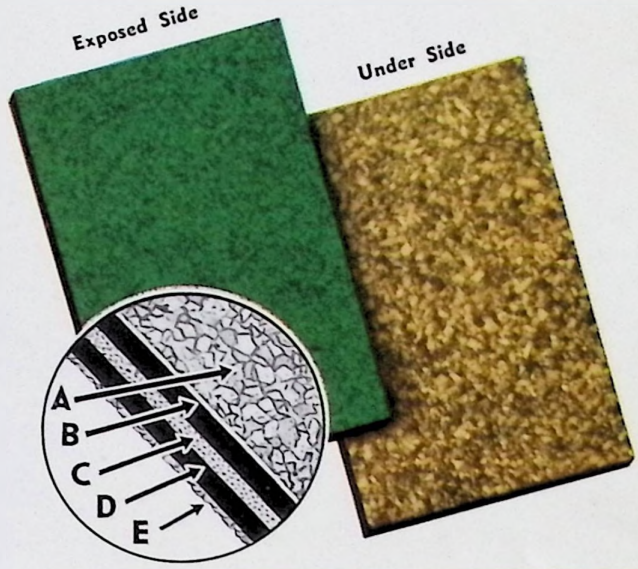
The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 104 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/104

The extra thickness of Carey Cork Insulated Shingles produces beautiful shadow lines on the roof, and the additional asphalt coating into which the ground cork is embedded greatly increases their water-proofing value, and adds many years to the weather resisting life of the roof itself.

The illustration on the right shows the construction of Carey Cork Insulated Shingles.

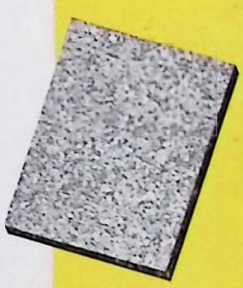
- **A.** Mineral surface
- **B.** Waterproof Asphalt
- **C.** Waterproof Felt
- **D.** Waterproof Asphalt
- **E.** Layer of CORK

This Cork Insulated Shingle is an exclusive Carey Product, fully protected by patents and can be secured only through Carey Dealers.



Cork Insulated Individual Shingles

The individual Cork Insulated Shingles are 12 x 16 inches in size and weigh approximately 335 pounds per square. They are made in the following colors: Tile Red, Blue-black, Dixie Green. Carey Cork Insulated Shingles carry the Underwriters' Class C Label.





CORK INSULATED INDIVIDUAL SHINGLE

Cork Insulated Strip Shingles

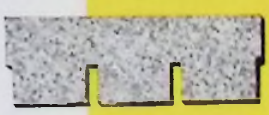
(*Heavy and Standard Weights*)

Carey Cork Insulated Strip Shingles are made in two weights. The heavier weighing 255 pounds per square is furnished in the following colors: Dixie Green, Blue-black, Tile Red. Underwriters' Class C Label.

The Standard weight strip shingle weighs 210 pounds per square and is furnished in Dixie Green, Blue-black, Tile Red, Spring Green and Canyon Red colors.



CORK INSULATED STRIP SHINGLE



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 105 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/105



COL

DEPENDABLE, waterproof protection always has been and always will be the first requirement of a good roof. But today home-owners are no longer content with a roof that merely keeps out the weather. They want a roof that adds charm to the house—for they recognize that the roof is a dominant feature in the design of any home exterior. In fact, half of the average house, as seen by the man in the street, is roof. How important, then, that you select a roof that is in complete harmony with the architecture of the home. A roof that in color and texture gives just that added touch of dignity and charm needed to emphasize the character of the home.

Too often we see homes where the selection of shingle colors seems to have been made with little consideration for the permanent appeal which that roof should

CAREYSTONE ASBESTOS CEMENT SHINGLES

Tudor Black | Colorblend | Georgian Red | Bristol Green | Windsor Gray | Weathered Brow



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/106

ORS



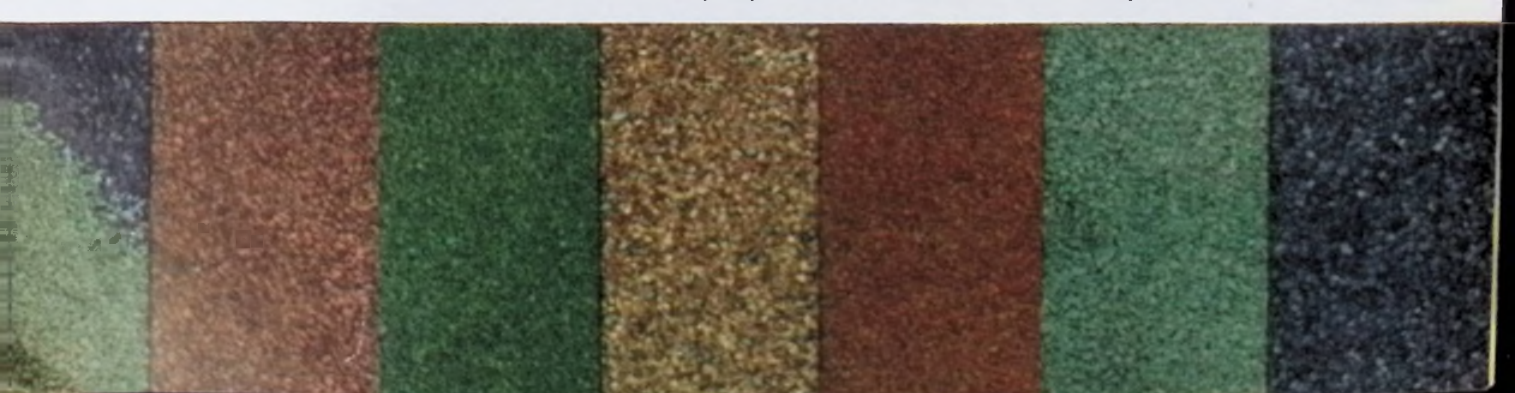
bring to the house. Therefore Carey colors, while adequately wide in variety, are confined to colors of everlasting appeal; in permanent harmony with the architecturally correct exterior.

Carey Shingles are available in nature's own colors—warm reds, cool greens and blended tones as reproduced below.

Carey Shingle colors have been developed after years of experience in satisfying the individual preferences of home owners and the rigid requirements of architects and contractors. We will gladly furnish samples of any of these colors so that you may try them in various combinations and in this way be entirely confident that your final color selection is right.

CAREY ASFALTSLATE SHINGLES

Colorblend | Indian Red | Dixie Green | Tapestry | Tile Red | Empire Green | Blue-Black



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/107

Careystone ASBESTOS CEMENT SIDING

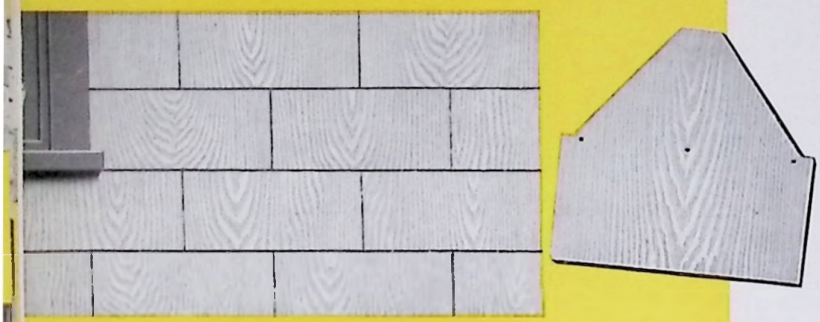


Home builders have long realized the economy of using fireproof, maintenance-free, materials in the construction of their homes; with the development of Careystone Siding they can now secure all of the charm of wood shingles in a fireproof, permanent material that never needs paint.

Careystone Siding Shingles have the appearance of attractive wood shingles. The texture is an exact reproduction of wood grain set in everlasting Portland cement and asbestos fibres.

The reduction in upkeep expense makes Careystone siding a splendid investment. When your home is covered with this permanent material it will never be necessary to spend a penny for painting the side walls.

These many advantages should prompt every home builder to investigate this revolutionary siding material.

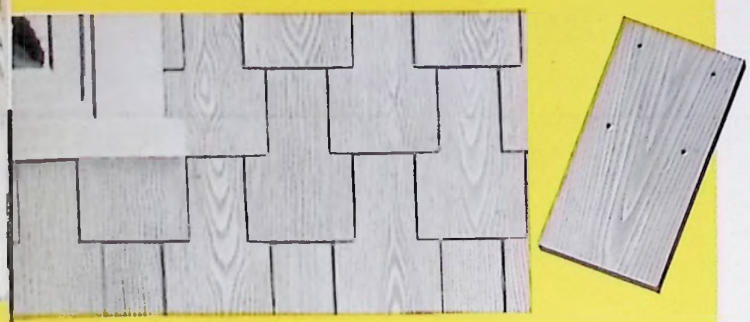


"V" TOP SIDING

"V" TOP SIDING

Careystone V Top Siding gives complete weather protection and at the same time presents a very pleasing and architecturally correct appearance due to the American Method of application. The saving in material as a result of the cone shaped top and the economy of application caused by the size of this shingle result in a surprisingly low original cost.

Size: 16 x 16 x 3/16 ins.
Total 120 pieces per square.
Head lap 1". Exposure 7½" x 16".
Colors: Manchester Gray, Mottled.
Weight: Approximately 275 lbs. per square.



QUEEN ANNE SIDING

Queen Anne Siding

The decided vertical lines of Queen Anne Wide Spaced Siding are particularly adaptable to bungalows or one-story buildings where an impression of height is desired.

Size: 8 x 16 x 3/16 ins.
Color: Manchester Gray.
Weight: Approximately 245 lbs. per square.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 108 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/108

Cape Cod Shingles

This unit with its straight horizontal lines can be used effectively on tall residences or buildings where it is desired to diminish the appearance of height.

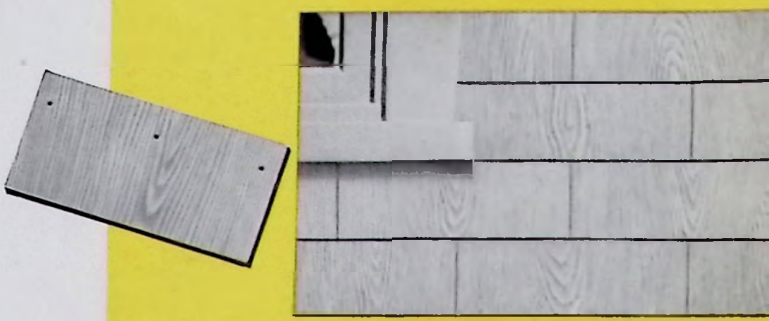
Size: 8 x 16 x 3/16 ins.

Exposure: 5½ x 16 ins.

4 rolls (220 feet) 7¼ in. wide aluminum surfaced waterproofing felt furnished with each square to waterproof vertical joints.

Color: Manchester Gray.

Weight: Approximately 255 lbs. per square.



CAPE COD SIDING

Clipped Corner Siding

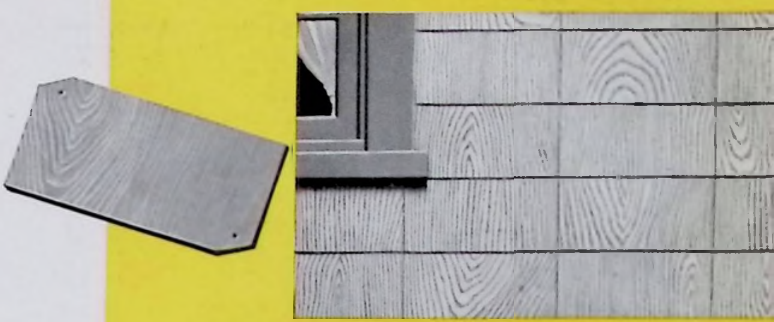
The appeal of the beautifully grained surface of this shingle together with its attractive vertical lines makes this a most desirable unit and its self-aligning method of application causes it to be unusually economical.

Size: 8 x 16 x 3/16 in. 147 shingles per square.

Exposure: 7 x 14 ins. 1 in. head lap, 2 in. side lap.

Colors: Manchester Gray, Mottled.

Weight: Approximately 225 lbs. per square.



CLIPPED CORNER SIDING

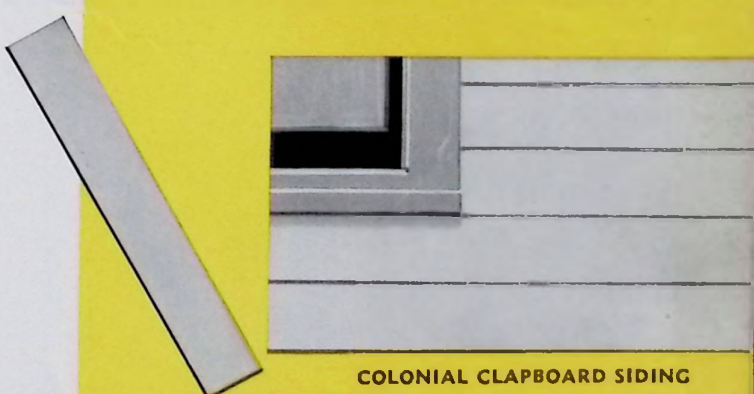
Colonial Clapboards

One of the finest siding units ever developed. Can be effectively used on almost every style of architecture. It also produces a pleasing contrast when used in conjunction with other types of Careystone Siding Units, whether for upper story or gable end treatment. Recommended for Gables and Sidewalls.

Color: French Gray.

Weights: ¼" approximately 325 lbs. 5/16" 410 lbs. per square.

Sizes: ¼ x 9 ins. by 8 ft. and 5/16 x 9 ins. by 8 ft. Headlap 2 ins. Exposure 7 ins. Drilled for nailing on 11¾ in. centers.



COLONIAL CLAPBOARD SIDING

Old Colony Careystone

Combines attractive appearance with economy of application. Ideal for use over old wood siding or on new construction where the element of cost is an important factor.

Size: 12 x 32 x 3/16". 42 pieces to the square.

Color: Manchester Gray.

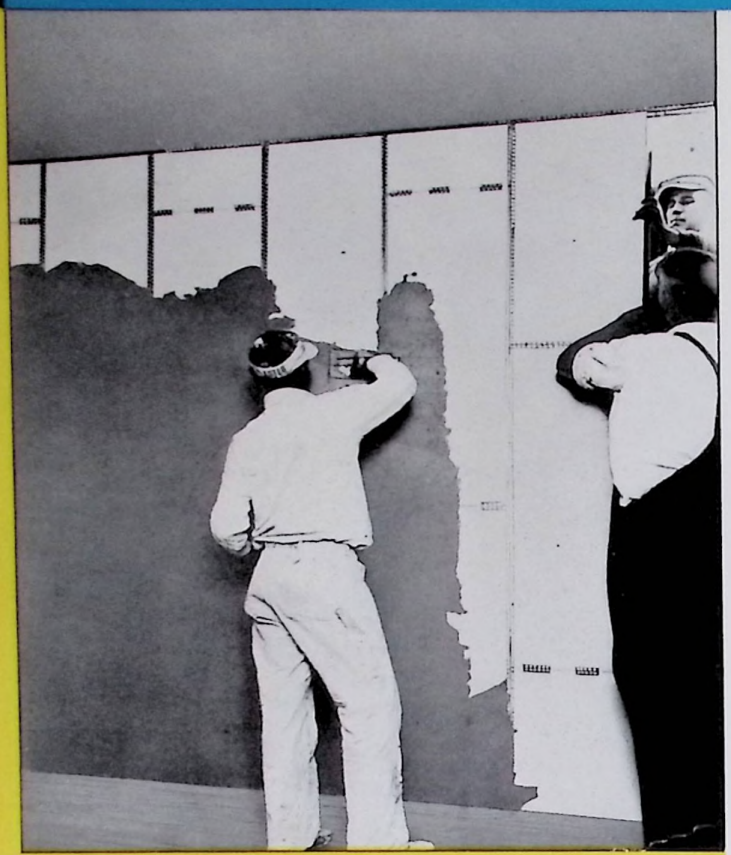
Weight: Approximately 190 pounds per square.

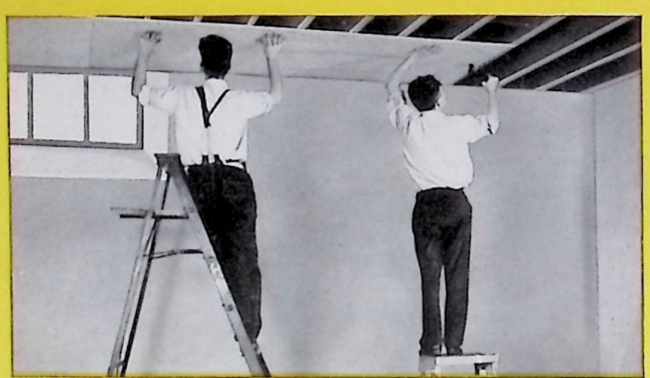


OLD COLONY CAREYSTONE SIDING

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 109 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/109

Carey ASBESTO-LATH PARTITIONS







Carey Asbesto-Lath Partitions

Carey Asbesto-Lath Partitions were developed to meet the demand for a light weight non-bearing partition that would act as a barrier to fire, heat and sound, and at the same time keep the thickness of the partition down to the minimum.

It provides an excellent plaster base and in it can be accommodated electrical conduits, gas and water lines. The sound absorption qualities of Carey Asbesto-Lath Partitions is far superior to that of ordinary partitions as the asbesto-lath base has high acoustical properties.

There is nothing in Carey Asbesto-Lath Partitions to support combustion or the growth of vermin. They are space-saving, fireproof and economical.

Careystone Asbestos Sheathing

Careystone Asbestos Sheathing is fireproof, vermin-proof and rustproof. It is weather resistant and may be used for either exterior or interior sheathing. It is readily cut, drilled and sawed and is used for walls, ceilings, paneling and partitions. It can be applied directly to wood studding and may be decorated in any fashion.

Due to its fireproof qualities it makes an excellent fire stop when applied to basement ceilings.

Size: 48 x 96 ins. and in thicknesses ranging from ⅛″ to 2″.

Sheets can be cut at factory to any required sizes but material may be easily worked on the job with ordinary carpenter tools.

Careystone Scored Sheathing

Careystone Scored Sheathing is made from the same material (asbestos and cement) as the flat sheathing described above. Each sheet is scored to secure a tile effect (4″ x 4″ squares). It is used mainly for walls in kitchens, bathrooms, breakfast rooms and other places where a tile effect wall is desirable. It can be easily painted to suit individual tastes and will give the appearance of a tile wall at a great saving in labor and material costs.

Careystone Scored Sheathing is easily and quickly applied. It is furnished in sheets 48″ x 96″ in size and in various thicknesses.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/110

Carey DAMP-PROOFING and WATERPROOFING

Damp-Proofing and Waterproofing

Basements that are not properly protected against the seepage of ground water become damp and unhealthful. Ground water comes down the outside foundation walls, soaks through the cement and evaporates INSIDE, making the basement damp and clammy. To avoid this—to make sure that your cellar will be as dry and healthful as your living room, be sure that Carey Water Proofing Materials are included in your specifications for the construction of your home.

Carey Percoproof Coating

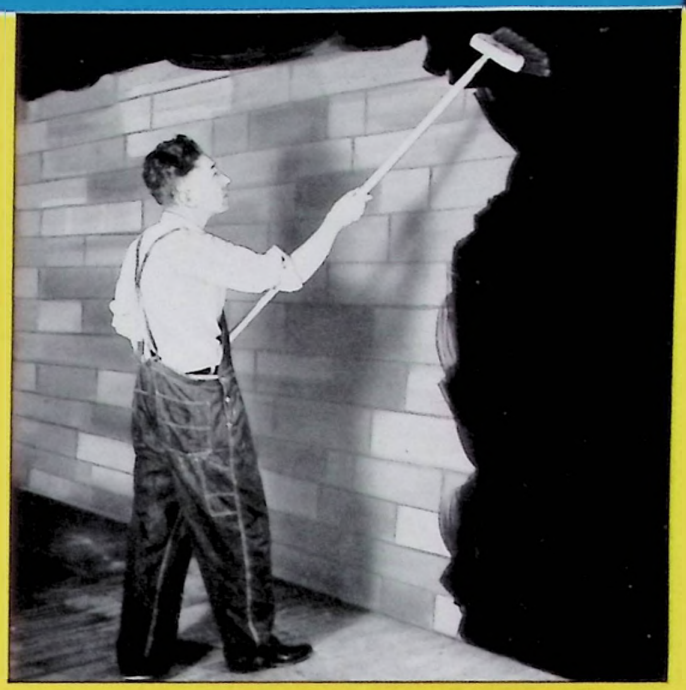
This compound applied on the outside wall penetrates the pores of the foundation walls and seals out the ground water which insures a dry healthful basement. It can be easily applied by unskilled labor and comes in cans ready for use. Must be applied only to the outside of the wall —preferably while the building is being erected.

Carey Plastic Waterproofing Compound

This fibrous black cement is trowelled onto the outside of the foundation walls forming a tough adhesive thick layer. Used where building is located in low, heavy, more or less soggy, ground, where greater protection is needed than is given by the liquid Percoproof coating described above. Must be applied to the outside of the basement wall only.

Carey Percoproof Plaster Bond

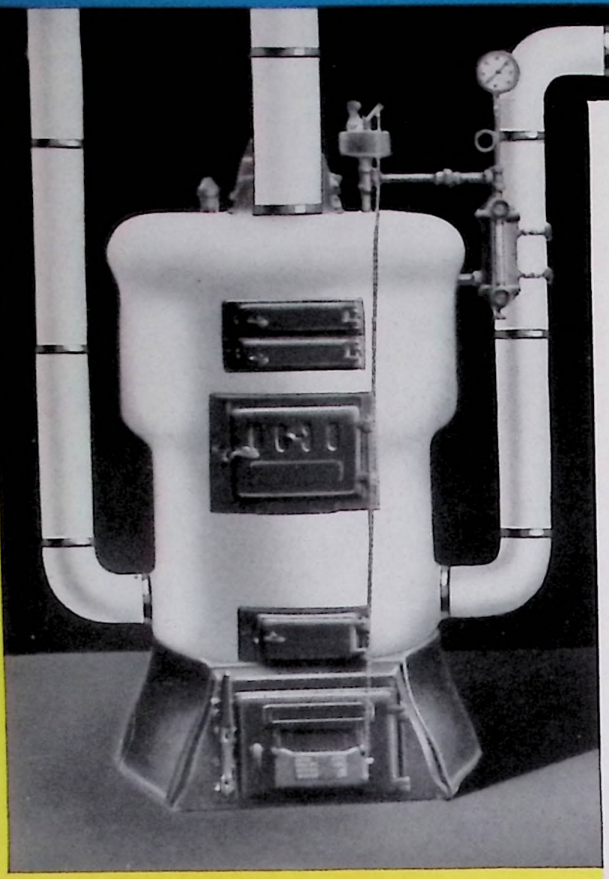
Carey Percoproof Plaster Bond prevents moisture soaking through from the outside of concrete, brick or hollow tile walls and causing ugly stains and cracks in the plaster, possibly even causing the plaster to fall. It is applied directly to the wall and penetrates the pores, thus sealing out the dampness. It leaves the original roughness of the wall so that the plaster bonds firmly and permanently. It is of thin paintlike consistency and comes ready to apply with a brush, without the addition of any solvents.

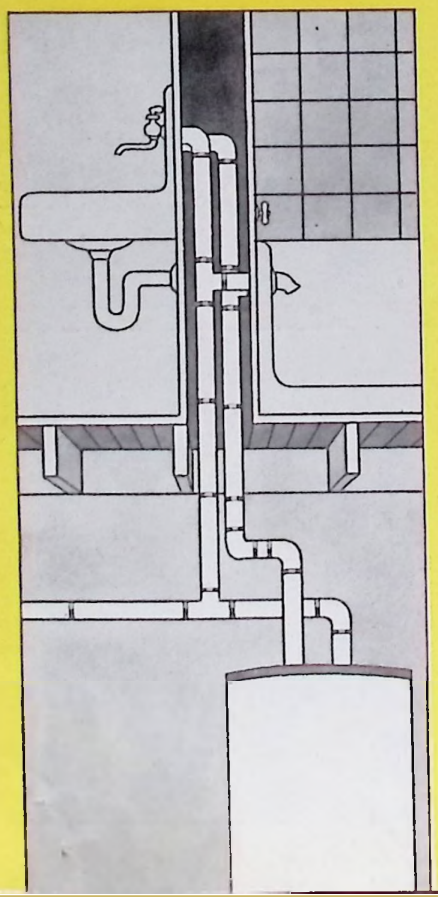






The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 111 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/111





Uncovered steam or hot water pipes are radiators. They give off heat just as readily and as fast per square foot of surface as the radiators in your upstairs rooms. They waste heat in basements, hollow walls and other places where heat is not needed. Carey Pipe and Boiler Covering will prevent nearly all of this heat loss with a resulting saving in fuel that will soon pay for the cost of insulation.

Heating System

Careycel Asbestos Insulation is an exclusive, patented Carey product, especially designed for hot water and steam heating systems. Impartial tests conducted by a leading testing laboratory demonstrated a 30% reduction in heat loss over the air cell type of covering ordinarily used. Put Careycel insulation on all pipes leading from your boiler to your radiator. Cover your boiler with Careycel Asbestos Blocks, and the savings in fuel that will be effected will not only pay for the cost of insulating your heating system, but will continue to pay dividends in fuel saved year after year.

Hot Water Service

When you wait minutes for water from your faucets to get hot you are not only wasting water but also the fuel used to heat it. Cover your hot water heater with a Carey tank jacket. The water will heat quicker and stay hot longer because the heat cannot escape through the jacket walls. The pipes leading from your water heater through the walls to your kitchen and bathroom allow the hot water to cool off. Cover these pipes with Careycel Insulation and keep the water hot right up through the pipes to the faucets. You will save money on your water and gas bills and have plenty of hot water available whenever you want it.

Cold Water Service

Cold water lines usually run parallel to hot water lines through the walls to the bathroom and kitchen. These cold water pipes are warmed by the adjacent hot water pipes and it is usually necessary to run the cold water for some time to get it cool enough to use. Cover your cold water lines with Carey Perfecto pipe covering and keep the water cool right up to the service faucets and save money on your water bill.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 112 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/112

INSULATION FOR THE HOME

Continued

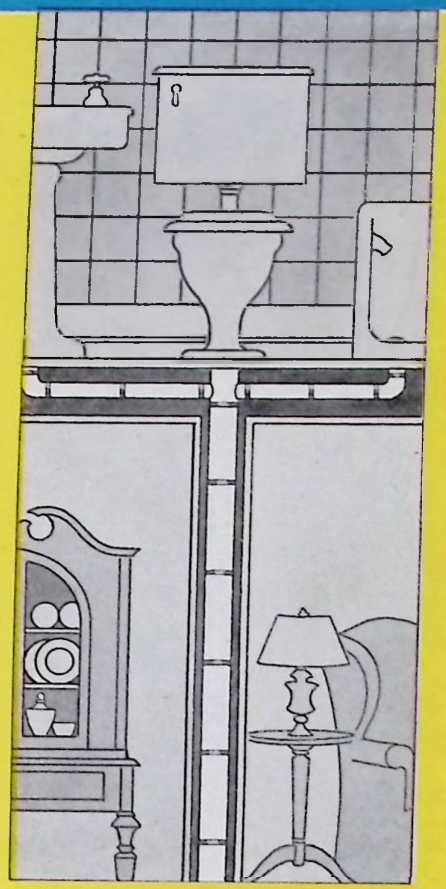
Noisy Waste Pipes

Objectionable gurgling noises caused by waste water running through the soil pipes between the partitions can easily be overcome by insulating these soil pipes with Carey Perfecto felt pipe covering. Remember all work on pipes leading to the bathroom and kitchen must be done before the walls are closed and plastered. Make Carey pipe covering a part of your plumbing and heating specifications.

Sweating Pipes

If you, like many home-owners today, are going to make use of your basement as a recreation room, work shop or laundry, be sure to cover your cold water lines with Carey Perfecto, the non-sweat insulation. It will eliminate dripping pipes, which cause no end of inconvenience.

If you plan to have your home air conditioned be sure to get full information on Carey Insulation for air conditioning ducts.



EXPANSION JOINT

To prevent unsightly cracks in concrete drives, sidewalks, garage floors and aprons, be sure to specify Carey Elastite Expansion Joint to be used in such concrete work around the home.

Carey Elastite Expansion Joint is available in two types:

A. Standard Asphalt Joint which consists of two layers of felt between which is interposed an asphaltic composition.

B. A sponge rubber type of joint that is resilient and which, when compressed by the expansion of concrete, will not extrude.

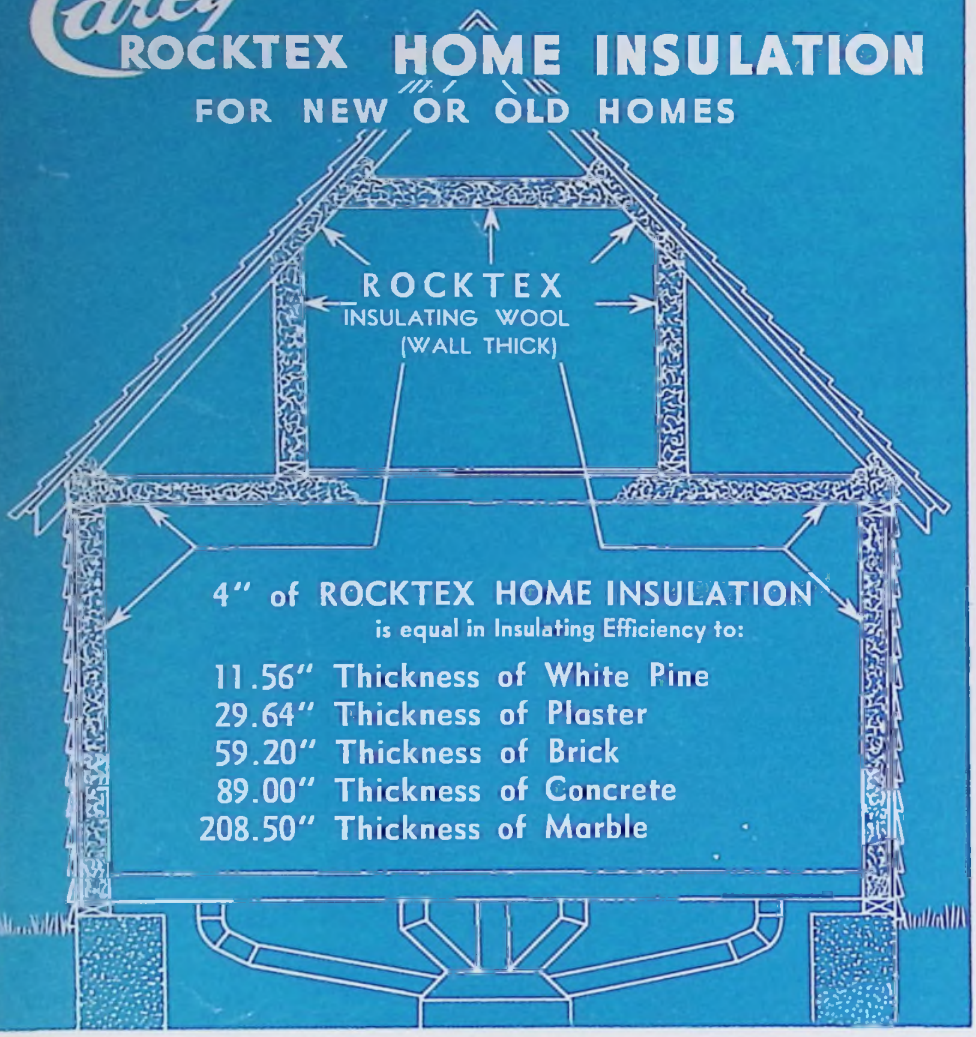
The function of these joint materials is to take up the expansion and contraction to which concrete is subjected on account of the variations in the temperature and climate. The use of Carey Elastite Expansion Joint safeguards your drives, walks, etc., against breakage due to this expansion and contraction.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 113 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/113

Carey ROCKTEX KEEPS YOUR HOM

Carey ROCKTEX HOME INSULATION
FOR NEW OR OLD HOMES



QUICK FACTS ABOUT ROCKTEX

Warmer in Winter—No rooms are hard to heat in a Rocktex Insulated Home. The top floors will be as comfortable as the lower floors on cold, blustery winter days and nights.

Cooler in Summer—Hot sleepless nights are a thing of the past in a Rocktex Insulated Home. It keeps the sun from increasing the temperature in the upstairs rooms. Temperatures may be reduced as much as 20 degrees.

Healthful Indoor Conditions—Indoor conditions are improved by elimination of interior drafts caused by unequal temperatures throughout the home, both upstairs and down. Stairway and floor drafts eliminated.

Lower Fuel Bills—A saving of 25% to 40% of fuel costs can be secured by thoroughly insulating with Rocktex and this saving continues year after year during the life of the house.

Uniform Temperatures—Rocktex does away with slow heating bedrooms, frigid bathrooms, drafty floors and stairways. Uniform temperatures are possible upstairs and down with less fuel. Attic areas may be converted into comfortable sleeping quarters.

Cost—An installation of Carey Rocktex in your attic costs no more than a paint job on your home. If you insulate your walls, the cost would be about double the cost of painting your home. A house is painted about every three years, but you only have to insulate once, and you actually get a saving in fuel that pays for the installation in a matter of a few years and remember there is no upkeep cost on insulation.

CAREY ROCKTEX is a light, fluffy, white, wooly material—the result of a scientific blending of raw minerals, melted and blasted into fine silky fibres which entrap millions of tiny dead air spaces. Installed above the top floor ceiling area of a home, Rocktex will stop about 89% of the heat flow through the lath and plaster making the home more comfortable with a definite saving in fuel bills.



YEAR 'ROUND COMFORT

Every home, large and small should be insulated against the winter's cold and summer's heat. The photograph below shows Rocktex installed in the walls of a new house. Rocktex will stop about 73% of the heat flow through these walls and will continue to do so for the life of the building without any upkeep cost whatsoever.

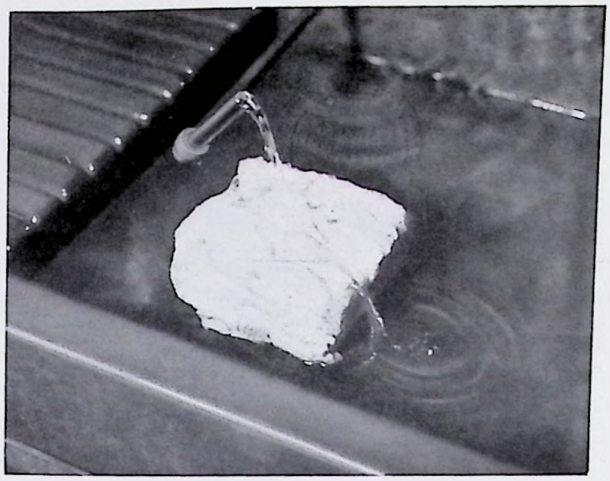


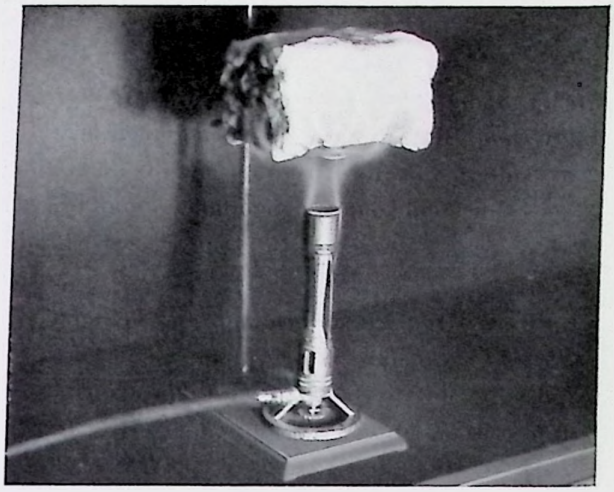
PAGE 20

ROCKTEX INSURES HOM

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/114

Warmer IN WINTER .. Cooler IN SUMMER





WATER REPELLENT

Rocktex is specially treated to resist moisture. It has no capillary attraction therefore dampness will not affect the insulating value of Rocktex. It prevents wall sweating and protects the interior decorating of walls and ceilings from the well known lath marks caused by wall sweating and heat filtration. Insist that your insulation be water repellent Rocktex.

FIREPROOF

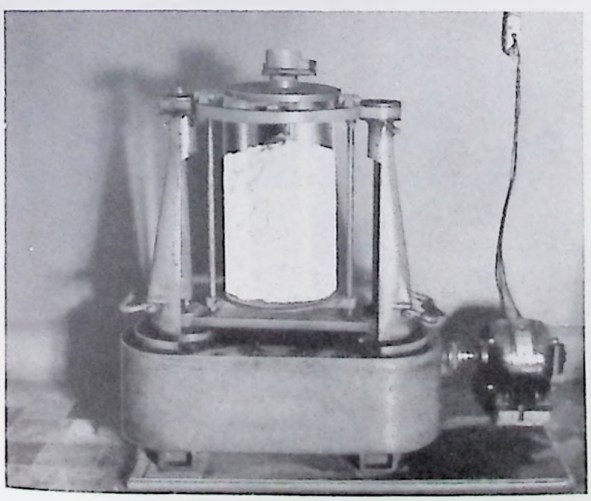
Rocktex Insulating Wool is absolutely fireproof. It is manufactured at a temperature above 3000° F. Photograph shows Rocktex being subjected to a continuous temperature from a bunsen burner without any damage. The rocky materials used in the manufacture of Rocktex are fireproof —Rocktex is *not* treated with foreign materials to make it fireproof.

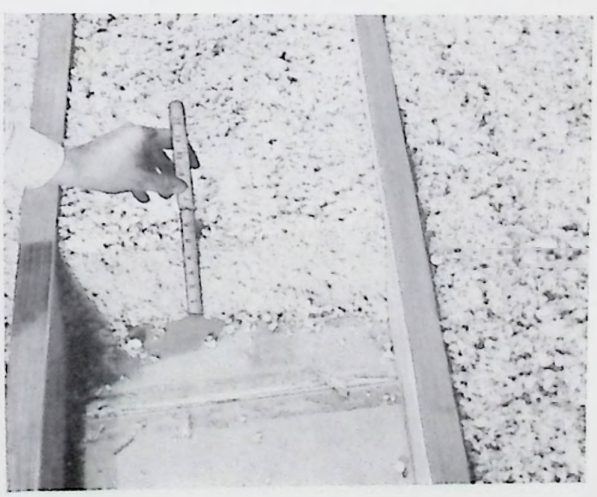
STABILITY

Photograph shows a vibration test being made on Rocktex loose fibre material. The material was packed to the density used in home insulation. After one million violent jolting vibrations, it was found that the wool really expanded instead of settled. This test proves the stability of Rocktex Insulating Wool.

SPECIFY FULL THICKNESS

For best results in walls, use full wall thickness and on ceilings use not less than four inches—six inches is recommended, it gives you increased comfort. Your investment in Rocktex is only 2% to 3% of the total investment in your home yet it will save you up to 40% on your winter fuel bills. No other investment in your home would give you this return. Can you afford to overlook Rocktex?





COMFORT AND ECONOMY

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 115 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/115

. . . . . SPECIFY Carey PRODUCTS

ASBESTOS RIDGE ROLL

CAREYSTONE OR CORK INSULATED SHINGLES

COLORED SLATERS CEMENT
For Laying Asbestos Shingles, etc.

QUEEN ANNE ASBESTOS SIDING

ASBESTOLATH
For Non-Bearing Walls, Closets, Partitions, etc

COLONIAL ASBESTOS CLAPBOARD SIDING

CAREYSTONE OR CORK INSULATED SHINGLES

NOAH'S PITCH
For Stopping Leaks in Gutters and Valleys

NORMANDY ASBESTOS BRICK SIDING

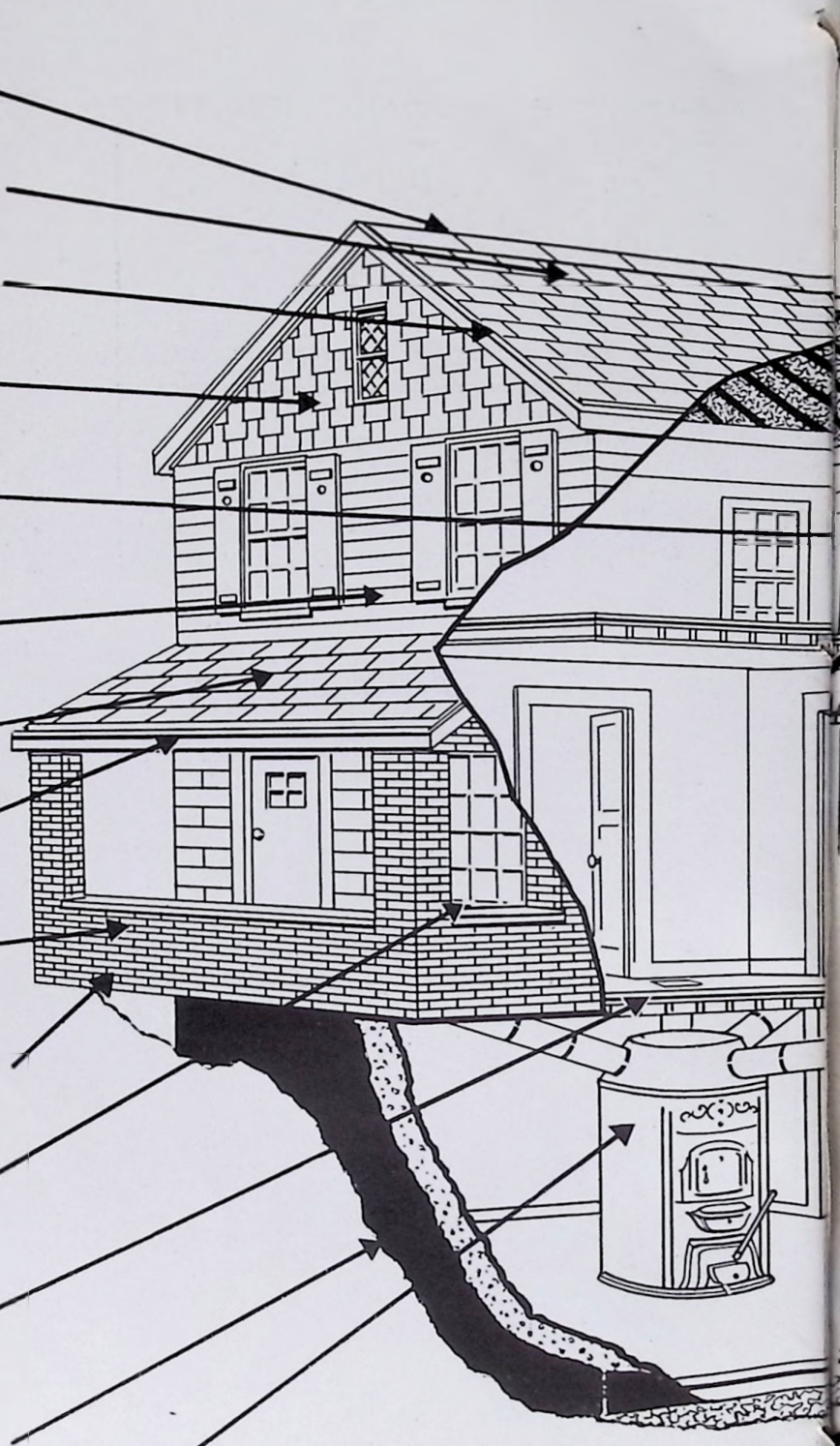
PERCOPROOF PLASTER BOND
For Dampproofing Inside Of Brick, Stone, Or Hollow Tile Walls Before Plastering

CAULKING CEMENT
For Waterproofing Around Windows And Doors

DEADENING FELT
Between Floors For Reducing Noise

PLASTIC WATERPROOFING COMPOUND
For Exterior Of Basement Walls In Wet Locations

606 ASBESTOS CEMENT
On Furnace, For Saving Fuel

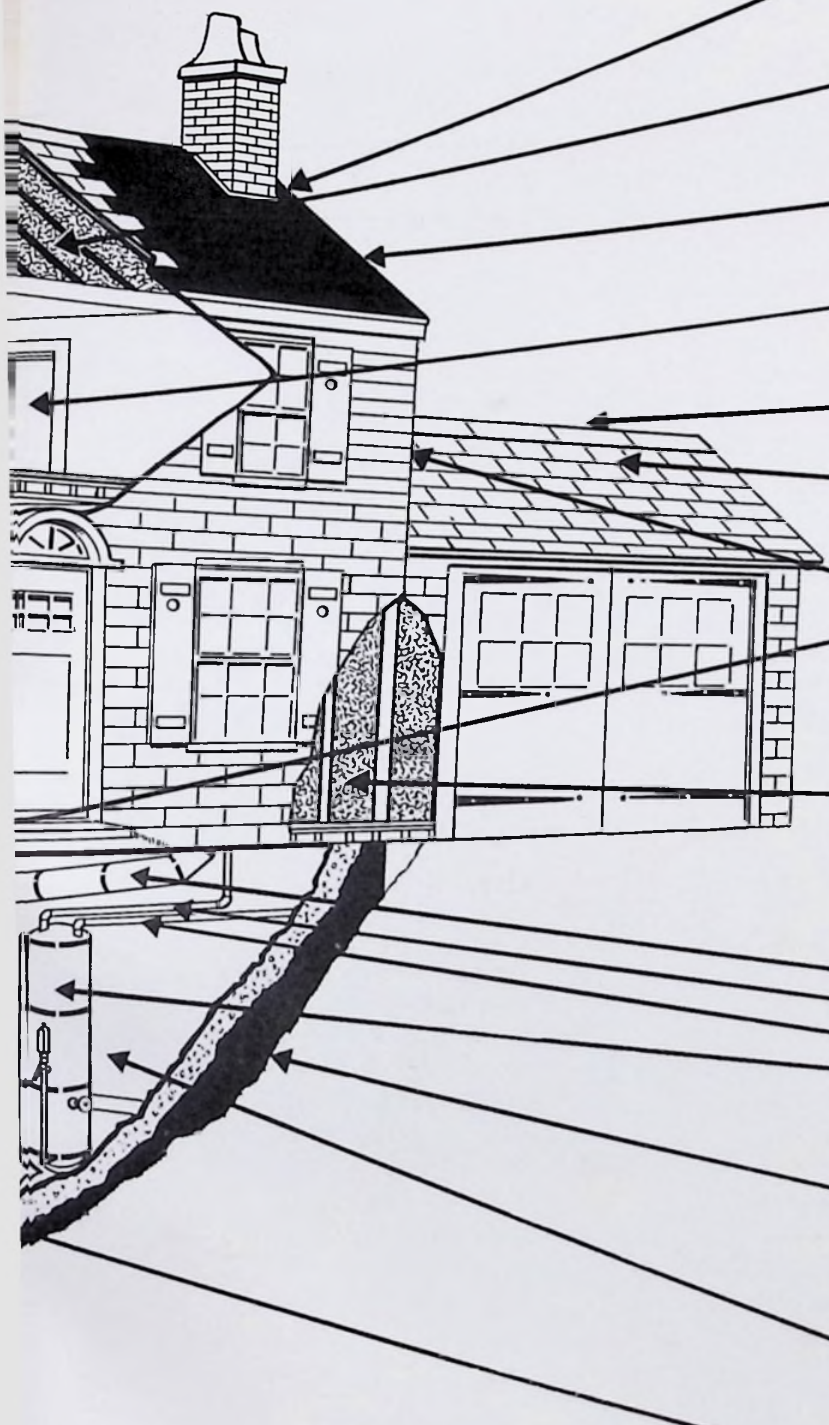


As much as you will admire the appearance of Carey Roofings, Sidings and other products, you will appreciate their practical qualities even more.

PAGE 2

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/116

FOR BETTER HOME CONSTRUCTION



FLASHING CEMENT
Around Chimneys

ROCKTEX INSULATING WOOL
For Keeping Homes Warmer In Winter And Cooler In Summer

15 LB. FELTEX
Under Shingles

SCORED SHEATHING
For Bathrooms

ASBESTOS RIDGE ROLL

CAREYSTONE OR CORK INSULATED SHINGLES

POLAR BRAND SHEATHING OR FIBREWOVE INSULATING PAPER
Between Walls And Under Floors

ROCKTEX INSULATING WOOL
For Keeping Homes Warmer In Winter And Cooler In Summer

CAREY PIPE COVERING
Corrugated Asbestos For Saving Heat
Careycel For Hot Water Pipe
Perfecto For Cold Water Pipe

TANK JACKET
For Reducing Gas Bills

PERCOPROOF COATING OR ASPHALT EMULSION
For Waterproofing Walls

ASBESTOS SHEATHING
For Basement Partitions, Fireproof

BUILT-UP WATERPROOFING MEMBRANE
For Waterproofing Basement Floors

A close examination will reveal the rugged construction of Carey Products that accounts for the extra years of service that they provide.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 117 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/117

SALES OFFICES

The Philip Carey Company

General Offices

Lockland, Cincinnati, Ohio, U. S. A.

Atlanta, Ga.	The Philip Carey Company	666 Greenwood Avenue, N.E.
Baltimore, Md.	The Philip Carey Company	1400 Moreland Avenue
Birmingham, Ala.	The Philip Carey Company	1120 Empire Building
Boston, Mass.	The Philip Carey Company	121 Beverly Street
Buffalo, N. Y.	The Carey Company, Inc.	1172-1178 Niagara Street
Charlotte, N. C.	The Philip Carey Company	131 Brevard Court, P. O. Box 1133
Chattanooga, Tenn.	The Philip Carey Company	212 Volunteer State Life Building
Chicago, Ill.	Illinois Philip Carey Company	2100 Fullerton Avenue
Cincinnati, Ohio	The Philip Carey Company (Cincinnati Sales Office)	708 Broadway
Cleveland, Ohio	The Carey Company	5906-5916 Euclid Avenue
Columbus, Ohio	The Philip Carey Company	71 E. State Street
Dallas, Texas	The Philip Carey Company	417 Magnolia Building
Dayton, Ohio	The Philip Carey Company	1412 Mutual Home Building
Detroit, Mich.	The Carey Company	6197 Hamilton Avenue
Indianapolis, Ind.	The Philip Carey Company	1111 E. 19th Street
Jacksonville, Fla.	The Philip Carey Company	607 Forsyth Street (P. O. Box 1945)
Kansas City, Mo.	The Philip Carey Company	2008-2010 McGee Street
Knoxville, Tenn.	The Philip Carey Company	P. O. Box 1927
Los Angeles, Calif.	The Philip Carey Company	4536 District Blvd.
Louisville, Ky.	The Philip Carey Company, Incorporated	1032-1044 South Eighth Street
Memphis, Tenn.	The Philip Carey Company	272 Walnut Street, P. O. Box 770
Minneapolis, Minn.	The Philip Carey Company	943 Lumber Exchange
Nashville, Tenn.	The Philip Carey Company	1311 Nashville Trust Building
New Orleans, La.	The Philip Carey Company	422 Audubon Building, P. O. Box 1009
New York, N. Y.	The Philip Carey Company, Inc.	Lincoln Building, 60 E. 42nd Street
Omaha, Neb.	The Philip Carey Company	333 Keeline Building
Philadelphia, Pa.	The Philip Carey Company	24th and Sedgley Avenue
Pittsburgh, Pa.	The Philip Carey Company	Corliss Station
Richmond, Va.	The Philip Carey Company	209 Mutual Building
St. Louis, Mo.	The Philip Carey Company	4485-87 Duncan Avenue
Salt Lake City, Utah	The Philip Carey Company	117 East First South
Wheeling, W. Va.	The Philip Carey Company	Chapline at 18th Street

FORM 4143 8-3

USE Trustworthy Carey MATERIALS IN YOUR HOME

THE PHILIP CAREY COMPANY LOCKLAND CINCINNATI OHIO

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/118



BUILD A FUTURE

into your home

THE PHILIP CAREY MFG. COMPANY

LOCKLAND, CINCINNATI, OHIO



CAREY ROOFING



CAREY SIDING



CAREY ROCK WOOL



CAREYDUCT



MIAMI CABINETS

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/119

MATERIALS-DESIGNS AND METHODS

described in this book

roofs	*Careystone Asbestos-Cement Shingles, the permanent fireproof roofing that will outlast the building . . .* *Carey-Ceramo, the improved Asbestos-Cement Shingle with the porcelain-like surface that never needs painting and will not fade.* *Carey Asphalt, Individual Shingles—colorful, fire resisting . . .* *Carey Cork-Insulated Shingles—combine roof and roof insulation—at roof cost only . . .* *Carey Strip Shingles—attractive, economical . . .* *Carey Rocktex (Rock Wool) Home Insulation—for year 'round home comfort.*
side walls	*Careystone Siding—in shingle and Weatherboard units. Fireproof—permanent.* *Carey-Ceramo—the improved Asbestos-Cement Siding with the porcelain-like surface—never requires paint.* *Careystone Sheathing for use in dormers, panels and other exterior wall areas.* *Careystone Wallboard for interior walls, ceilings, partitions.* *Carey Rocktex (Rock Wool) insulation for side walls.* *Carey Building and Sheathing Paper under siding.*
floors	*Carey Building and Sheathing Papers for use under flooring.* *Carey Elastite Asphalt Tile for game rooms, porches, and sun decks.* *Carey Rocktex (Rock Wool) for sound deadening, insulation and fireproofing.*
partitions	*Careystone Scored Sheathing—economical tile effect—for kitchen, breakfast room and bathroom walls.* *Carey Rocktex (Rock Wool) for sound deadening, insulation and fireproofing.*
foundation	*Carey Damp-Proofing and Waterproofing Materials for basement walls . . .* *Careystone Wallboard—applied to basement ceiling for fire stop.*
heating system	*Careycel Insulation for hot water and steam heating systems . . .* *Carey Tank Jackets—for hot water tanks . . .* *Carey Pipe Covering for cold water lines, soil pipes, etc.* *Careycel Insulation for Air Conditioning Ducts . . .* *Careyduct—the all asbestos Air Conditioning Duct.*
sidewalks and drives	*Carey Expansion Joint—to prevent unsightly cracks in concrete work.*
bathroom cabinets and accessories	*MIAMI-CAREY Cabinets—combine modern design with utility and rugged construction—a complete line of accessories.*



We are as close to you as your telephone
for these and other quality building materials

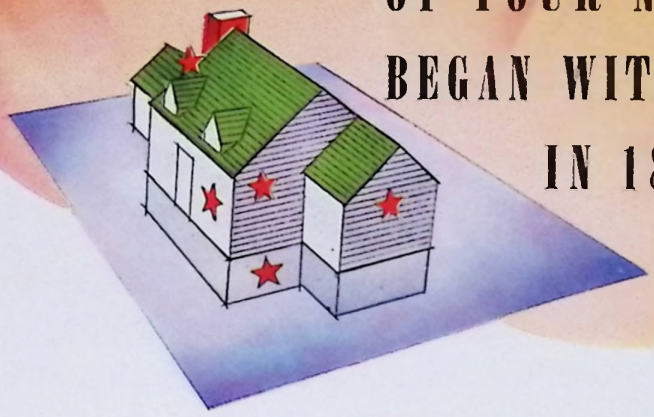
Your Carey Dealer

Copyright 1941. The Philip Carey Mfg. Co., Lockland, Ohio.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 120 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/120

The Future

OF YOUR NEW HOME BEGAN WITH Carey IN 1873



★ In 1873 Philip Carey became so convinced that there was a need for better building products than any known up to that time, that he backed his idea by starting their manufacture. Such was the beginning of the business now known all over the world as "The Philip Carey Mfg. Company."

With such a beginning it is no wonder that continuous effort to maintain the position thus established gradually crystallized into a recognized policy for the guidance of everyone connected with the Company. This may be stated as a determination to produce products, made of the finest known raw materials, by the most dependable manufacturing methods, at the lowest price consistent with these qualities.

Your selection of Carey products for your home is your assurance of its FUTURE—a future of lasting satisfaction, low maintenance cost, and finally, should you ever wish to sell, a high resale price.

The pages of this book show you many products that will help to insure the future value of your home. Your Carey Dealer will be glad to tell you all about them. Call him—you will find him eager and ready to serve you.

LIKE SEEING A FASCINATING MOVIE

visitors to Carey plants view the Carey continuing program of research development, testing and improved manufacturing. Some of the scenes are shown throughout this book.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 121 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/121

Carey Materials provide
HOME EXTERIORS WITH A FUTURE
of Security plus *Beauty*







AS you think of the future of your home, you must naturally consider its exterior first and its ability to withstand the shock of the elements throughout the changing seasons.

HARMONIOUS BEAUTY of roofing and siding which fits the architectural design of your choice will be your first consideration. Carey roofing and siding is available in a variety of styles and sizes to meet the most exacting requirements of architecture and good taste.

PERMANENT PROTECTION is provided by Carey roofing and siding products. A sixty-eight year record of satisfied customers is the most convincing evidence Carey can offer to those who are looking to the future security of their home.

Carey Roofings and Sidings are available in a wide range of prices to suit any building budget. But regardless of which Carey product you choose, you are sure of maximum service for every dollar invested. Extra value is a fundamental of every Carey product.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 122 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/122

CERAMO

The Most Important Improvement in Asbestos-Cement Shingles in 40 Years

The ceramic arts and sciences practiced for centuries in the glazing of fine china and pottery were studied and some of the principles adapted to modern manufacturing methods. To a base of asbestos fibres and Portland cement a time-defying finish is fused on at high temperatures completely sealing the surface. By means of this process, asbestos-cement shingles and siding having new qualities are now offered exclusively by Carey under the trade name, Ceramo.

LIFETIME SURFACE COATING

Ceramo units have been subjected to the action of boiling water to confirm the permanence of the coating and the bond. Under this extreme abuse, it is estimated that it would take ten to fifteen years of immersion in boiling water to soften and remove this glass-like coating on Ceramo shingles. Even extreme firing of a blow torch against the surface to test the bond between the coating and the base did not loosen it.

CERAMO CANNOT BLOOM

Samples immersed in boiling water for 24 hours were examined under the microscope. Virtually no penetration of water was visible, which means that lime or salt-laden moisture cannot get into or out of the weather surface of Ceramo. Ceramo WILL NOT and CANNOT bloom.

UNAFFECTED BY FREEZE-THAW

Ceramo has been subjected to countless freeze-thaw tests which give evidence that the repeated action of wide and sudden temperature changes will not cause disintegration.

COLORS PERMANENT

The pigments are in the ceramic coating, not beclouded by cement particles. Numerous specimens have been tested in an accelerated weathering machine (Weather-Ometer) for color fastness. The results show that exposure to sunlight and water have no injurious effect, demonstrating that the ceramic colors are permanent and will not fade.

WEATHER RESISTANCE

The weather resistance of Ceramo has been proved on test decks in a city that knows every kind of weather and temperature from 108° F. above to 18° F. below zero. Ceramo has also been tested on exposure decks to the weather from the Gulf of Mexico to the Canadian Border.

IMPERVIOUS TO FUMES OR GASES

Ceramo was exposed to atmospheric fumes and gases from the smokestacks and plants of a large industrial community. Even strong solutions of acids and alkalis were directly applied. Ceramo remained unaffected.

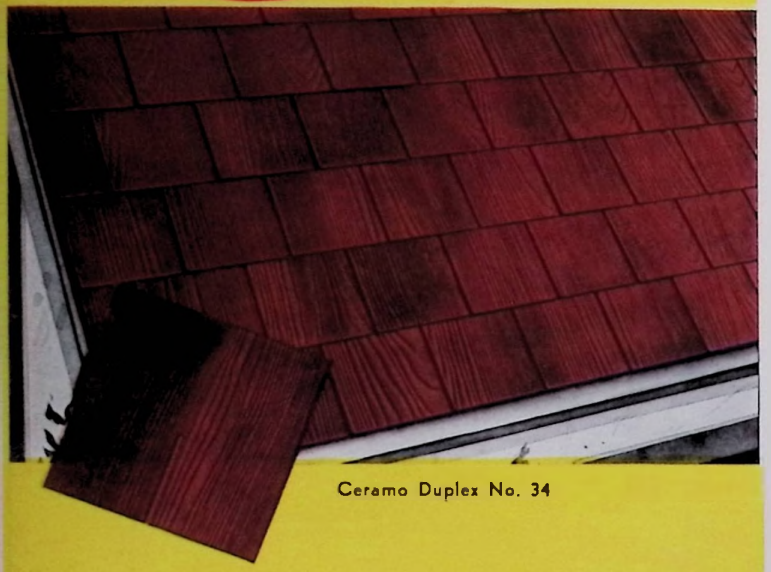
ALWAYS REMAINS CLEAN AND COLORFUL

Ordinary deposits of foreign matter such as soot and atmospheric dirt are easily washed away by rainfall, keeping the shingles clean and colorful in appearance. Severe stains may be easily removed with soap and water.

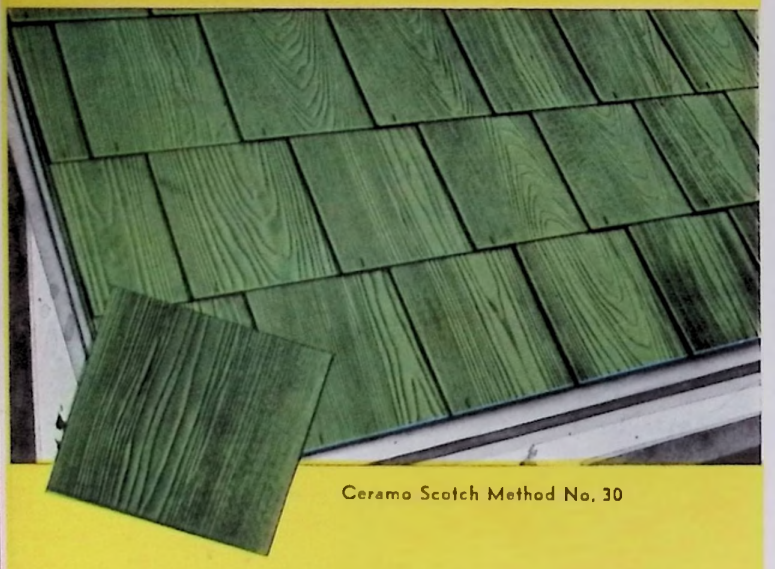


The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 123 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/123

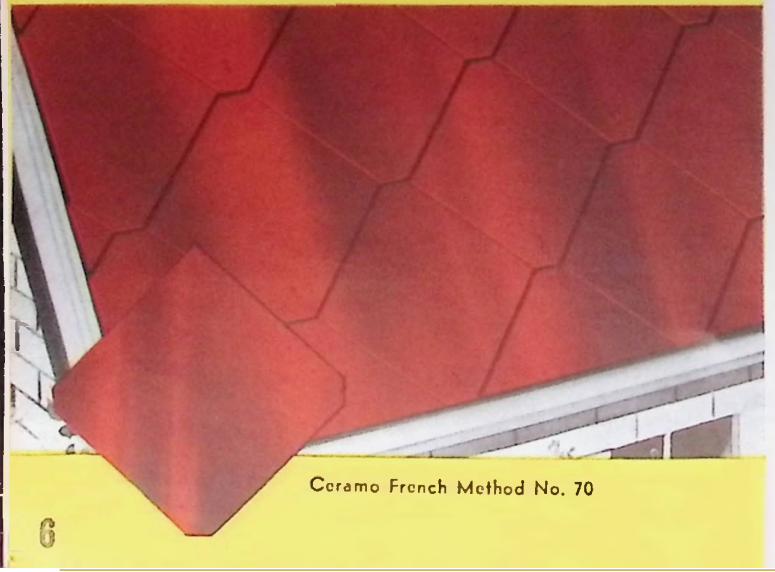
Carey
ASBESTOS CEMENT



Ceramo Duplex No. 34



Ceramo Scotch Method No. 30



Ceramo French Method No. 70

C E R

SHINGLES FOR ROOFING

NEVER before has it been possible to produce such *pleasing, beautiful colors* on asbestos cement. Because no cement particles or asbestos fibres (as in the common variety) dull or be-cloud this clean hard Ceramic finish, *true color fidelity* is obtained.

The standard Ceramo colors are as follows: Dove Gray, Cardinal Red, Ebon Black, Holly Green and Congo Brown.

Carey Ceramo Roofing Shingles have a hard lustrous surface yet they do not show a high gloss, rather having a mat finish.

Ceramo Shingles *will not fade*—The color is in the Ceramic coating and will always remain *fresh* and *clean* in appearance.

Free lime can not penetrate the hard surface so *bloom or efflorescence can not occur.*

Actinic rays of the sun can not damage the pure mineral pigments, and since the pure pigments used are completely protected they can not be affected by normal weathering, thereby insuring *permanent colors.*

Stainproof—The hard smooth non-absorbent surface does not permit penetration by stains, soot, rust, grease, etc. Each succeeding rain cleans off normal dirt accumulation. Stubborn stains are easily removed with soap and water.

All Ceramo Shingles have an authentic woodgrain texture, except the French Method, which is supplied in a smooth surface. Carey Ceramo Shingles are offered in several patterns to meet architectural preference as well as price range.

Carey Ceramo Shingles have no raw edges: All edges are Ceramo finished, corresponding to the surface color.

Carey Ceramo Shingles will not burn. The hard smooth surface is non-corroding, non-eroding, and is abrasion-resistant. It repels water and dirt which can not penetrate the smooth Ceramic Coating.

With all the building activity during the past year it is estimated that approximately two-thirds of all roofing sales were for replacement work. Why not invest just a little more at the start for rotproof, wearproof Ceramo which requires no attention to maintain its appearance and durability?

Ceramo roofs are completely weather-resistant and will last as long as the building on which they are applied, retaining their original beautiful color throughout. Use Carey 15 or 30# Fiberock or Carey Asbestos Roll roofing as an underlayment felt.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 124 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/124

A M O

SIDING FOR EXTERIOR WALLS

Perfected

meets the exacting requirements of discriminating architects and owners

Carey Ceramo Siding is not just another Asbestos Cement Siding. It embodies in sidewall material the most important improvement in Asbestos Cement Shingles made in the 40 odd years of their existence.

A truly modern material for your new up-to-the-minute home.

To a rotproof, wearproof, fireproof base of portland cement and asbestos fibres, the time defying surface is fused on at high temperatures. Neither moisture nor dirt can penetrate the smooth hard Carey Ceramo. Any dirt that may accumulate on the surface is generally washed off by the next good shower. However, such film that may adhere after long exposure to unusually severe conditions can be washed off with soap and water.

Carey Ceramo Siding is a brighter white—its beauty is self-preserved. Rain, snow, ice, sun and wind which render so many building products unsightly, have a negligible effect on Carey Ceramo.

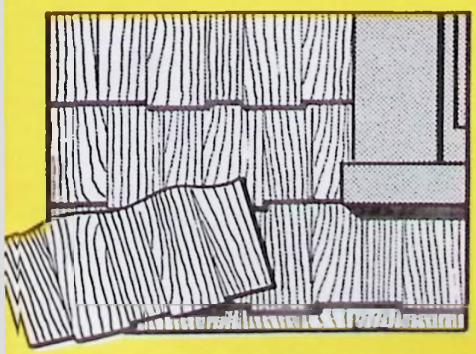
Carey Ceramo with its authentic woodgrain texture, distinctive style, variety of pattern and attractive appearance meets every requirement of modern construction.

Investment considered, Carey Ceramo offers the utmost in beauty, service and freedom from maintenance of any material available for exterior walls. A home built of Carey Ceramo is more livable, rents to better advantage and sells more readily and at a better price.

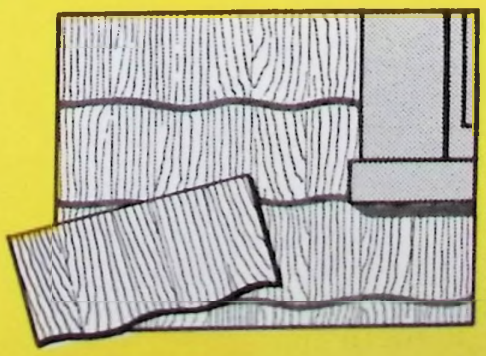
With all of these outstanding advantages, Carey Ceramo is still not a luxury material. It is moderately priced, easily and inexpensively applied, giving the best dollar value in sidewall construction. Being rotproof and free of maintenance expense, its first cost is truly its last cost.

CERAMO OLD COLONY DUO EDGE SIDING

No. 210—A double edge unit with thatch butt on one edge and wave line on the other.



No. 205—A double edge unit made with wave line on one edge and straight line on the other.





SOOT TEST

Soot and atmospheric dirt easily washed off water.



CLEANING TEST

Pour dirty oil or grease on a piece of CA CERAMO — try to rub it into the surface — how easily it wipes off clean. Should any remain, soap and water quickly makes it like



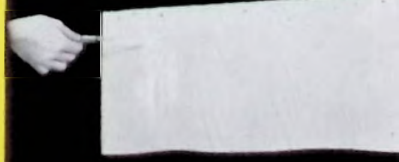
STAIN TEST

Ink and other stains may easily be washed f the CERAMO surface.



WHITE INTENSITY TEST

Whiteness is measured by light reflectivity t recommended by U. S. Bureau Standards. CERA 90.7%, (published figures Lead-Zinc White pa 2 coats, 66.0%; Titanium Oxide White paint, 75.0



HOSE TEST

Turn the hose on a piece of CAREY CERAMO. N that it doesn't darken. Water does not penetr its hard, dense surface.

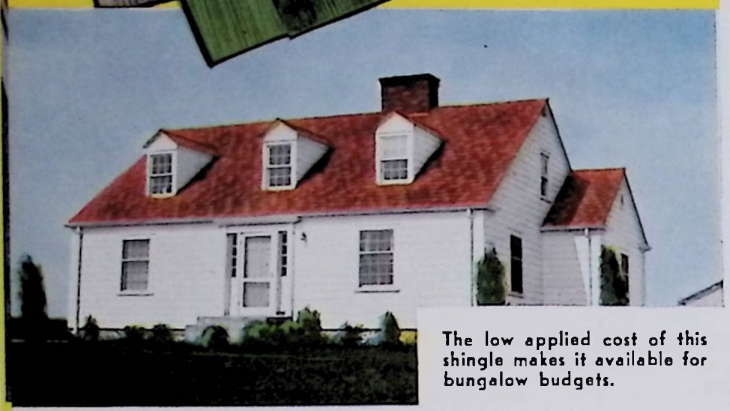


FIRE TEST

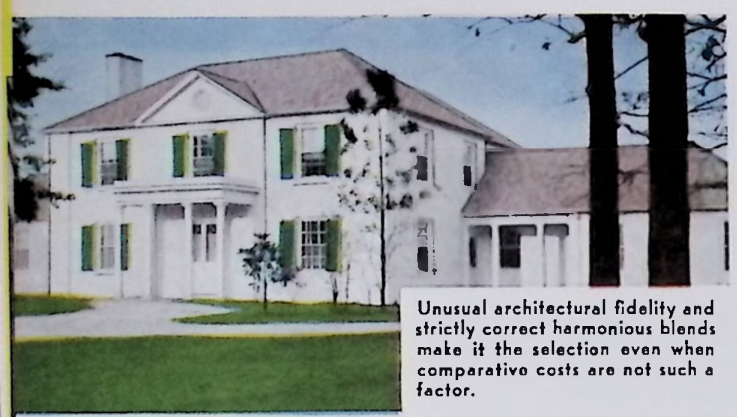
Put CAREY CERAMO over an open flame or, bett still, direct a blow torch against it . . . it can't bu

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/125





The low applied cost of this shingle makes it available for bungalow budgets.



Unusual architectural fidelity and strictly correct harmonious blends make it the selection even when comparative costs are not such a factor.

The Biggest Dollar Value in Roofing

Individual Shingle Effect—Produced by texture, color tone and staggered butt.

Harmonious Blend—No patterning or bunching of tones, even without special supervision of application.

Wind and Weather Protection—Corners and butts lay flat—no warped corners, no infiltration, no chattering, because every corner is securely anchored down. The wind can not catch hold.

Architecturally Correct—Deep shadow lines, traditional coursing, and a combination of random widths and staggered butts—the last word in architectural beauty.

Economical—An all time low applied cost for this type of shingle and this roof effect.

OTHER CAREYSTONE SHINGLES:
BLENDED TWINS & DUPLEX AMERICAN No. 34 (SEE PAGE 14)
SCOTCH METHOD No. 30 FRENCH METHOD No. 70

Careystone
ASBESTOS-CEMENT

STRIP SHINGLES *in* TRI-TONE BLENDS

. . . for Cottage or Mansion

Above all, the one thing which protects your entire investment is the roof. You wouldn't think of building a home without a permanent foundation—Can you afford to build without a permanent roof? A permanent roof reduces your upkeep and repair expense, insures you against costly leaks, against fire hazards, lowers your insurance rate to the minimum, saves you the cost of ever having to rip off old shingles and pay for a new roof.

A report of the National Fire Protection Association states: "Losses directly traceable to shingle roof fires (not including conflagrations) exceeded sixteen million dollars annually." Think of the feeling of security you have living under a roof which you know is fireproof—a roof on which sparks, even burning brands, sizzle out harmlessly.

This original asbestos-cement strip shingle (exclusive with Carey) provides new architectural beauty. It is now available in Tri-Tone Blends of Green (a pleasing combination of three very harmonious shades of green), Gray, three tones of soft gray shades, and Autumn (a red, brown and straw combination with plenty of light). Its nine-inch exposure on the roof gives additional coursing and the staggered butts produce excellent shadow lines.

Lay these new Tri-Tone Blend Strip Shingles as you will, the result will be a roof with perfectly blended tones. More important, you also get the realistic shingle effect of random widths and staggered butts at a low applied cost.

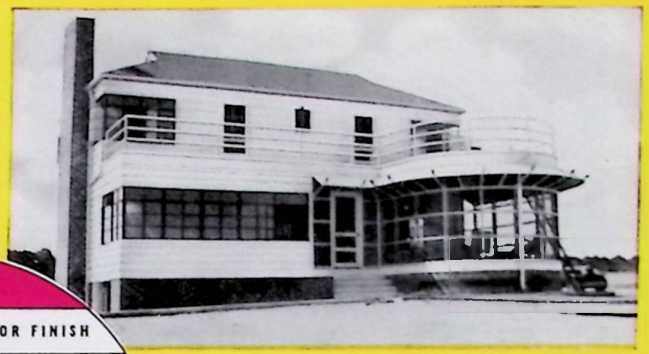


Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/126

Build Better . . . Spend Less with Careystone ASBESTOS-CEMENT

OLD COLONY or WEATHERBOARD SIDING





Modern or traditional—small or large—for a $3500 cottage up the scale to a $12,000 or $15,000 home Careystone Siding is the answer for exterior walls.



When you specify Careystone Siding you protect your building with a material that is fireproof and wearproof—impervious to moisture—is permanent and unburnable as stone itself.

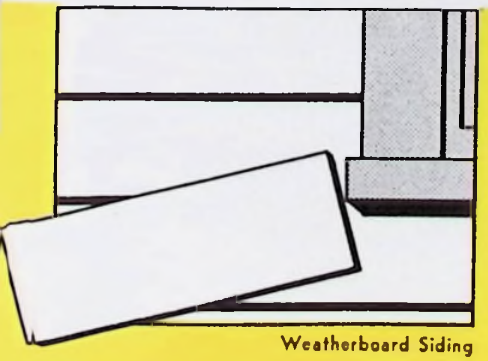




REAL ECONOMY WITHOUT SACRIFICE!

Careystone Weatherboard Siding is designed for new construction and is punched for 16" center stud spacing now considered standard in house construction. This new material has grown so fast in popularity that it is already recognized as a class of construction by such authorities as the Federal Housing Administration, as indicated by the fact that one out of every twenty houses bearing F.H.A. Loans, is built with Asbestos-Cement Siding.

The merits of this material are further borne out by the unusually extensive use of this material in connection with Defense Housing Work under the United States Army, United States Navy, United States Housing Authority and the Air Corps—all of whom are well equipped to determine building material qualities and values.

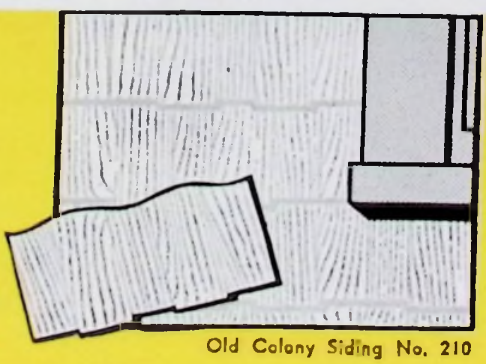


Weatherboard Siding

CONSIDER ALL THESE ADVANTAGES OF CAREYSTONE ASBESTOS-CEMENT SIDING

1. Low First Cost
2. No Upkeep Expense
3. Painting Not Essential
4. Warmer in Winter
5. Cooler in Summer
6. No Decay
7. Distinctive Appearance
8. Does Not Curl or Warp
9. Fireproof
10. Insect Proof

STANDARD 12"x24" SIDING ALSO SUPPLIED OLD COLONY No. 205 and 210

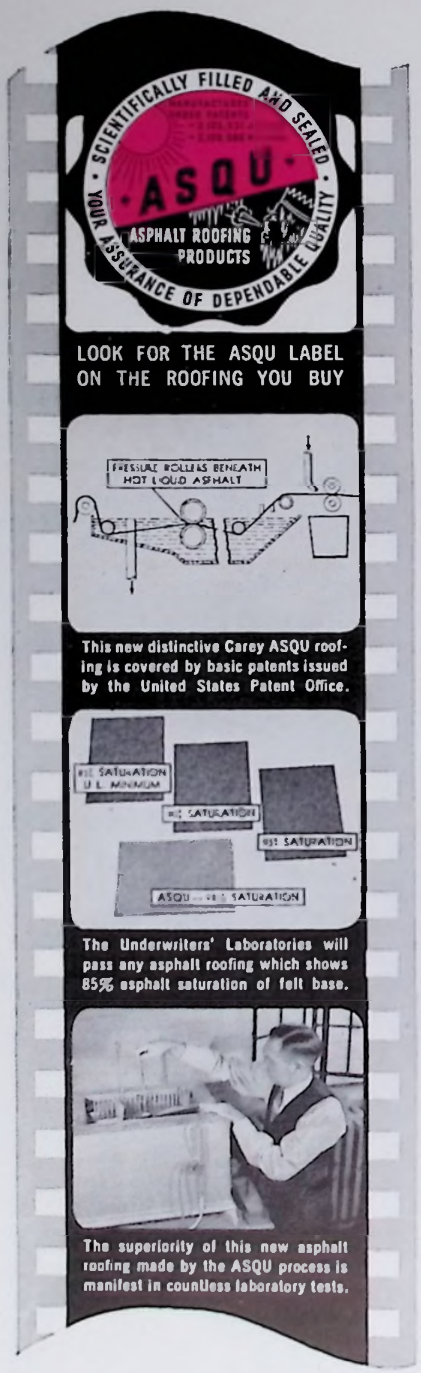


Old Colony Siding No. 210

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 127 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/127

For Longer Life - - Lower Cost Per Year

Insist on Carey A.S.-Q U ROOFINGS



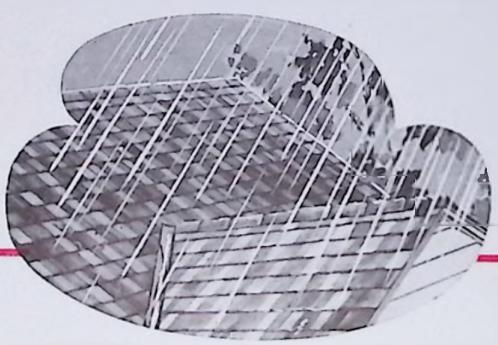
This Label is for your protection. It takes the gamble out of roof buying. It is your assurance of roofing whose quality is controlled hour by hour, as it is made—asphalt roofing whose longer life and trouble-free service may be known in advance before you buy it.

The patents under which Carey is licensed to make ASQU roofing, cover the roofing and also cover the process of and apparatus for treating the felt in an asphalt bath until it is saturated to at least 98½% of its maximum capacity.

A great many products meet the Underwriters' Laboratories requirement; some will show 90% saturation and a few as high as 95%, but due to the patented method of making ASQU asphalt roofings, a saturation of 98½% of the maximum is attained.

Finished ASQU asphalt shingles are tested every 15 minutes by specially trained inspectors in the plant itself. Identical samples are cut from these plant samples and double-checked in the laboratory to make sure that the quality of ASQU roofings is uniform at all times.

CAREY Asphalt Shingles and Roofings have long been noted for their exceptional wearing qualities, natural beauty, freedom from any need of painting and for their fire retardent qualities. But today, however, the product being manufactured will give even longer life—at a lower cost per year because this patented product manufactured by an improved patented process utilizes patented apparatus involving a new principle in the manufacture of Asphalt Roofing. This new principle is largely responsible for the extra life that is built into Carey ASQU roofings. This improvement adds to the value you receive when purchasing Carey Roofings, since you get extra years of satisfactory service. This is one of the most important developments in the asphalt roofing industry in a generation.



For YEARS OF EXTRA PROTECTION AND BEAUTY... MORE PROTECTION AGAINST THE ELEMENTS...



SEND FOR FREE BOOK

Send for FREE Book. It tells the story of ASQU Roofing—why and how this improved patented product and patented process developed—what they mean to you in roofing economy. This is BIG NEWS—send for your copy today.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 128 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/128



Budget and Architecture Meet on a Common Ground with

Carey

ASFALTSLATE SHINGLES

CONVENTIONAL in design, the Carey Asfaltslate Shingle is adaptable to many architectural treatments . . . assures a roof of long life and distinctive beauty at reasonable cost.

Made especially rugged and substantial to insure extra years of trouble-free service. A layer of colored mineral granules provides a beautiful and durable wearing surface. Full three thickness coverage assures maximum roof protection.

Asfaltslate Shingles are proof against all ordinary fire risks, such as flying sparks from chimneys and burning brands from neighborhood fires. You protect your home against fire, weather and time, when you roof with Carey Asfaltslate Shingles.

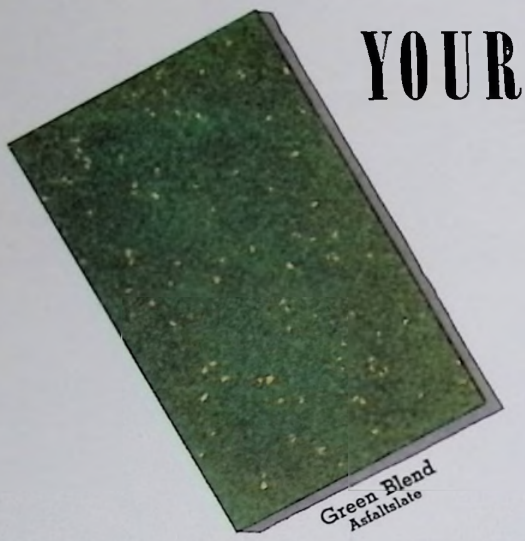
The better grades of Carey asphalt roofing are ASQU patented products and are manufactured under the improved patented ASQU process and apparatus. The ASQU label is your assurance of added life and value in the asphalt roofing products you buy.

THE CERAMIC GRANULES used in the manufacture of Carey Shingles are made by applying a high-temperature, fusible, colored glaze to a mineral granule base and firing the glaze into the surface of the granule at a temperature of around 2000 degrees F. The mineral pigment colors and the firing conditions are very similar to those used in firing the decorative pattern on china or porcelain dishes. The color of the granule is just as permanent. It cannot fade or wash off.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 129 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/129

YOUR CHOICE OF HARMONIOUS *Colors*



DEPENDABLE, waterproof protection will always be the first essential of a good roof.

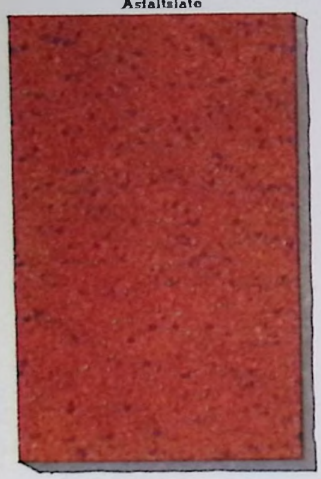
Yet the roof must satisfy another important requirement—appearance. Because the roof is usually the largest single area in the house and the dominant feature of its exterior, it should be in complete harmony both with the style of architecture and the color of the building.

Today, more than ever before, outside appearance is an important factor in home value. The thoughtful home buyer wants a roof that emphasizes the character of the home—that gives it dignity and charm. Here, color plays a vital part.

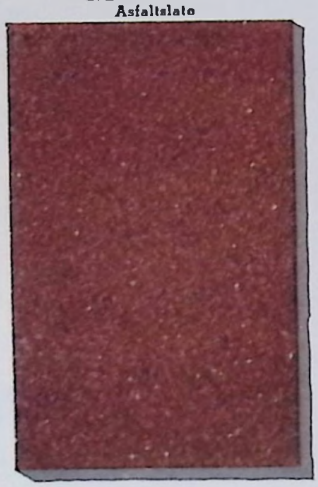
Carey Shingle colors have been developed through years of careful study and experience in satisfying individual preferences of home owners and the rigid requirements of architects.

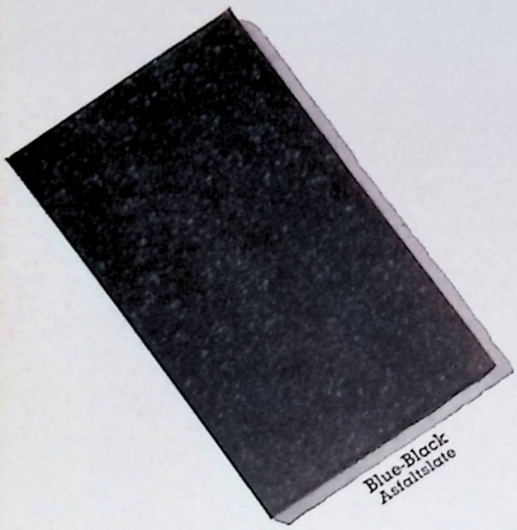
Carey Shingles are available in an adequate range of nature's own colors—warm reds, cool greens and beautiful blended tones. These colors harmonize with architecturally correct home exteriors and through combination of colors, an almost endless variety of effects can be secured.

Red Blend
Asfaltslate



Harvest Blend
Asfaltslate







The Harvest Blend—one of the attractive blends available in the Carey Asphalt Shingle line. Others are Green Blend, Red Blend, Russet Blend, Emeralblend, Verdeblend, Azure Blend and Brown Blend.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 130 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/130

Carey Cork-Insulated Shingles

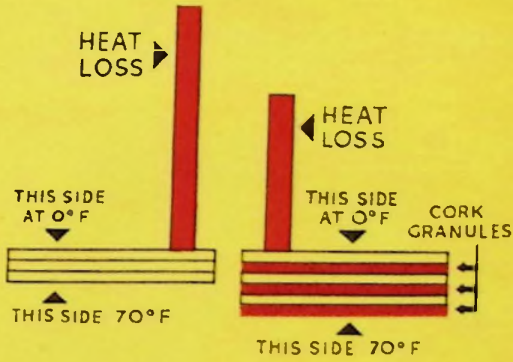
GIVE TWO VALUES AT ONE COST

THIS is the only asphalt shingle with outside mineral surface for weather protection; cork underside for insulation. The cork layer acts as a barrier to heat and cold; makes the home several degrees cooler in summer and correspondingly warmer in winter.

This effective roof insulation is automatically applied when the roof is put on, providing extra insulation without extra cost of labor.

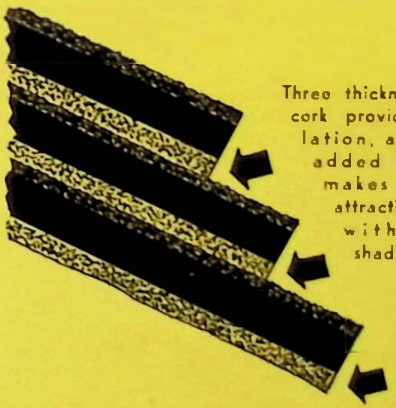
Fuel Savings Pay the Bill—A study of actual roof conditions shows that for a roof of average area (15 squares), with an average difference between indoor and outdoor temperature of 40 degrees F., the home owner who burns fuel at $9 per ton can save during a single heating season the difference in cost between an ordinary asphalt shingle roof and a Carey Cork-Insulated roof . . . and these savings continue year after year.

Carey Cork-Insulated Shingles are approved by Underwriters' Laboratories—assure a beautiful and distinctive roof; long, dependable service.



A GRAPHIC REPRESENTATION of the heat loss* through three layers of Carey Large Individual Shingles (5 inches exposure and spaced ¾ inches apart) compared with an identical application of Carey Cork-Insulated Large Individual Shingles, under the same test conditions, namely, a temperature difference of 70 degrees F. between the inner surface and outside air.

*B.T.U. heat loss per square foot, per hour.

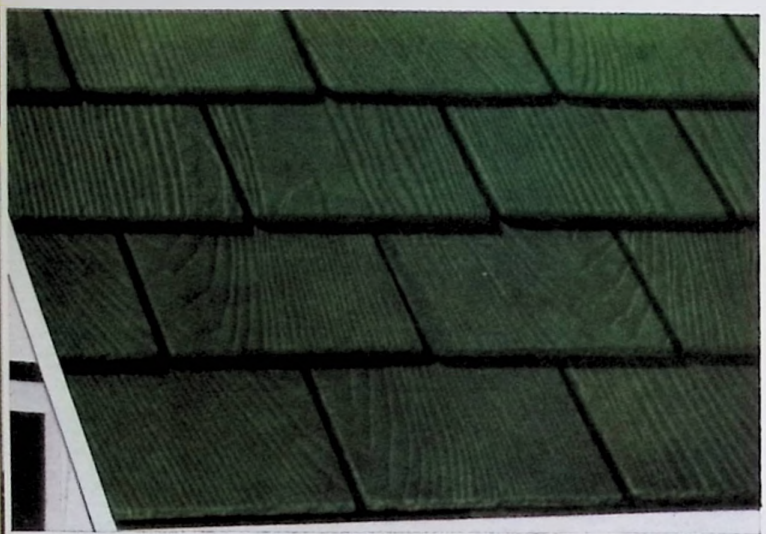


Three thicknesses of cork provide insulation, and this added thickness makes a more attractive roof with deep shadow lines.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 131 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/131

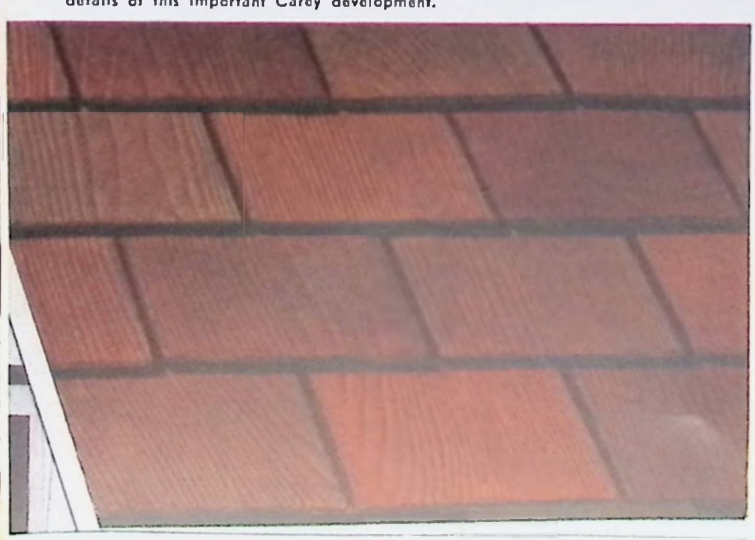
CHOOSE THE MOST HARMONIOU



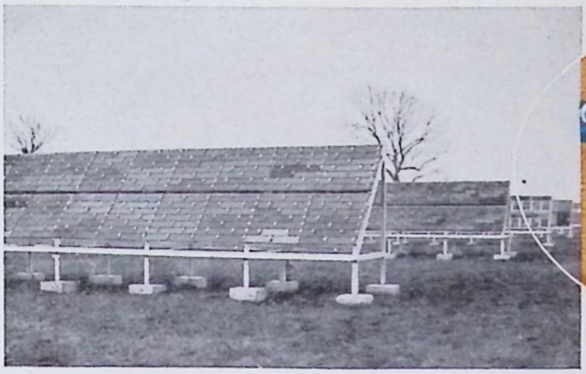
New Carey Ceramo Duplex in Holly Green. The color is in the ceramic surface and cannot fade. Words and pictures cannot convey the beauty and serviceability of this new shingle with its hard, flint-like surface that stays clean and beautiful.



The New Carey Ceramo Duplex in Cardinal Red. Also available in Dove Gray, Ebon Black, Holly Green (above) and Congo Brown. See pages 5-6-7 for complete details of this important Carey development.



The new Careystone Blended Twins in the Cordovan Blend-combination of Maroon, Russet, and deep Brown. Also available in Slate Grey Blend—slate gray blending into black; and Bayou Green—deep soft flowing greens.



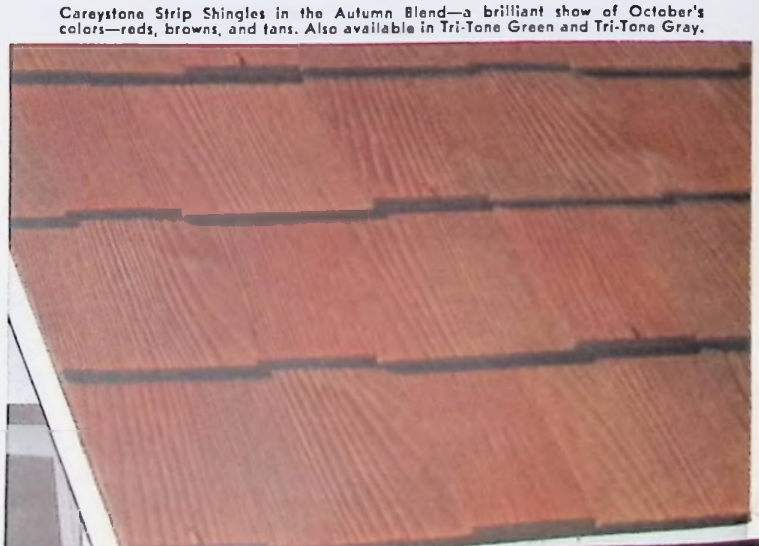
TEXAS COLOR TEST FIELD

THE MOST important element in the choice of a roof is frequently overlooked—time—the only factor that will make you regret a wrong choice. You want the roof you buy now to retain its fresh, attractive appearance year after year. You want to avoid color fading and other unsatisfactory results that will come from long exposure to weather unless you pick the right roof.

Any roof will age—but unless it contains the right material and is properly constructed it will not age slowly and gracefully. Research has provided positive assurance that every Carey Roof will have those qualities you most need.

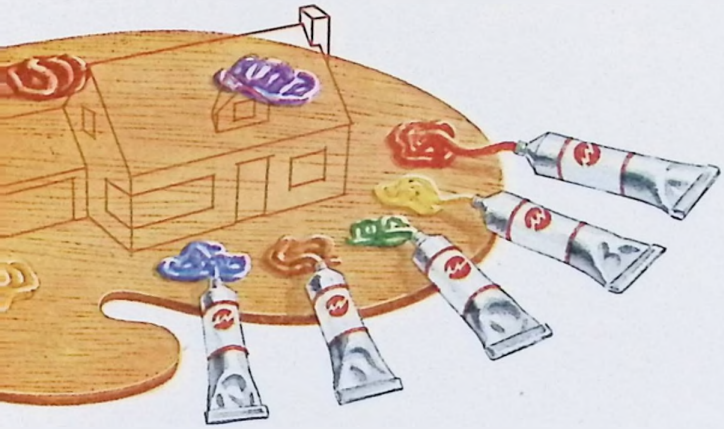
Through scientific laboratory analysis backed up by actual weathering tests Carey Shingles have been constantly improved. Special process of manufacture and control of quality in the raw materials and the manufacturing process produce a product of tested and proven uniformly high quality which weather so slowly that the owner of a Carey Roof

Careystone Strip Shingles in the Autumn Blend—a brilliant show of October's colors—reds, browns, and tans. Also available in Tri-Tone Green and Tri-Tone Gray.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 132 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/132

S ROOF FOR YOUR NEW HOME



has the satisfaction of knowing that because he made the right choice years ago—he has received even better service than he had expected.

This assurance of long life and high quality means lower roof cost per year, more satisfaction and trouble-free service. These are the hidden values built into Carey shingles—topmost values that the Carey name identifies.

Carey Shingles are available in a wide range of nature's own colors—warm reds, cool greens and beautiful blended tones, as reproduced on these pages. These colors harmonize with architecturally correct home exteriors and through combination of colors, an almost endless variety of effects may be secured, to meet the demands of any individual taste.

Carey Shingle colors are permanent. They cannot fade or wash off when exposed to the weather.

Carey will be glad to supply you with samples, so you may try them in various combinations and make sure your final selection will be right.

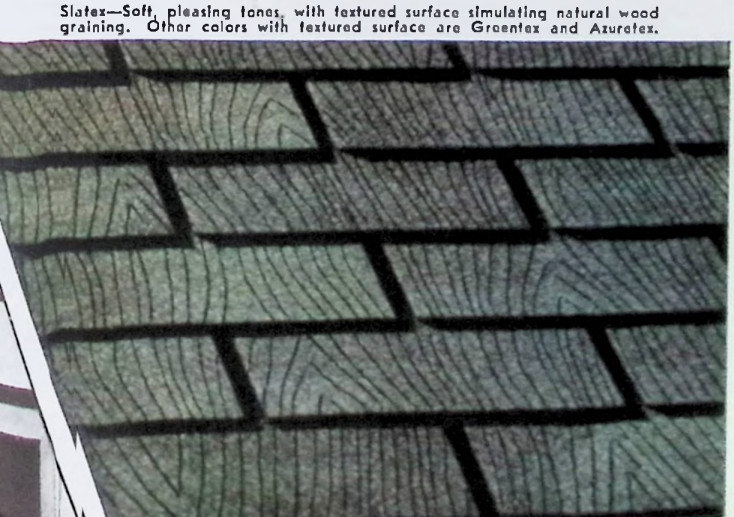


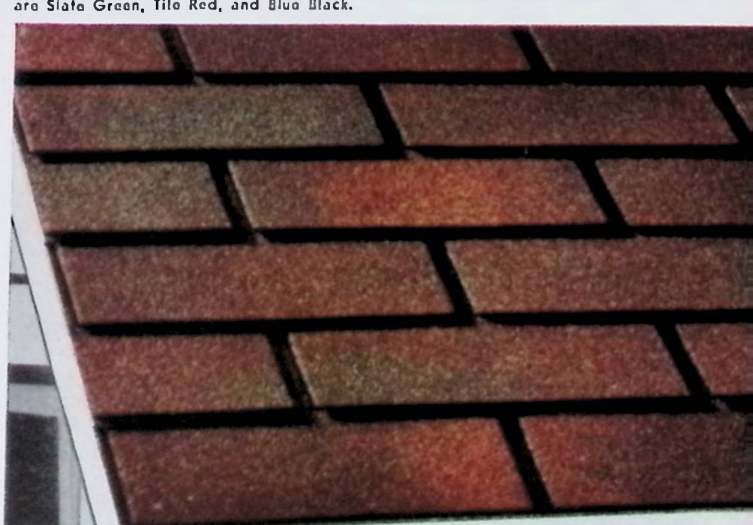
Azure Blend—one of the most popular blends in the asphalt shingle line. The blue predominates, blended with complementary colors in subdued tones to create a most pleasing effect. Also made in many other attractive blends.



Dixie Green—the ever popular bright green, adaptable to most types of architecture and with almost every exterior color scheme. Other attractive solid colors available are Slate Green, Tile Red, and Blue Black.

Slatex—Soft, pleasing tones, with textured surface simulating natural wood graining. Other colors with textured surface are Greentex and Azuretex.

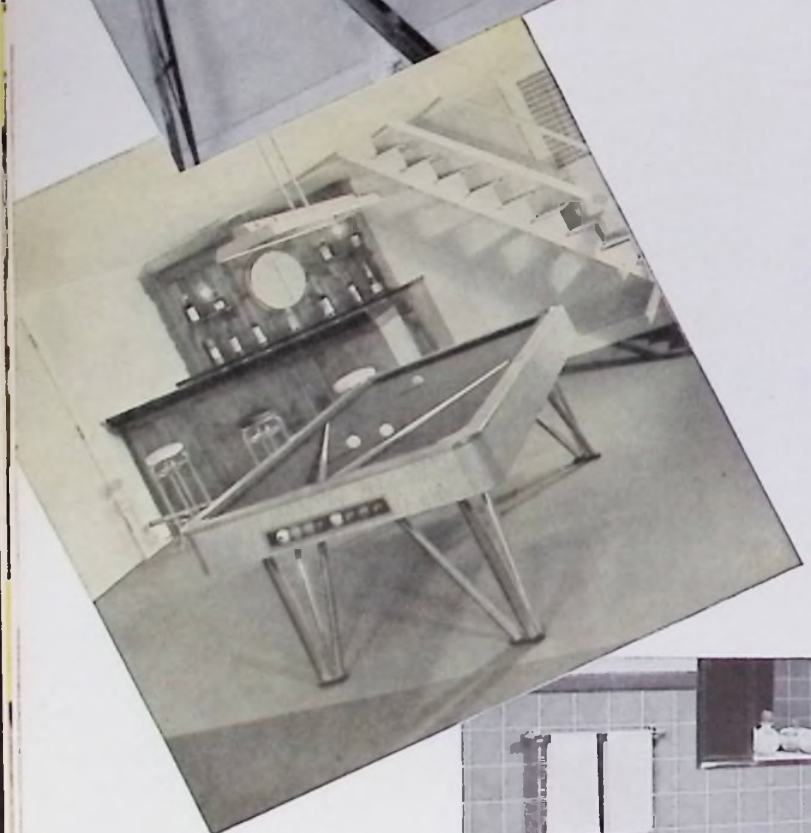




Harvest Blend—capturing all the warmth and glow of nature's own colors at harvest time. Other blends available are Green blend, Red blend, Russet blend, Emeral-blend, Verdeblend, Brown blend and Azure Blend (above).

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 133 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/133





Careystone

ASBESTOS-CEMENT WALLBOARD

Made of asbestos fibres and Portland Cement. Ideal for use on walls, ceilings, panels and partitions. Can be nailed (without drilling) direct to wood studs. Furnished in an attractive buff color which makes a neat finish, or may be painted or papered. Makes an excellent fire stop when used on basement ceiling. Available in 1/8", 3/16", 1/4" and 3/8" thicknesses and in standard size sheets 48"x48" and 48"x96".

CAREYSTONE SCORED ASBESTOS-CEMENT WALLBOARD

This is the same base material described above, except that each sheet is scored in 4"x4" squares to provide a tile effect. Widely used for lower sections of walls in kitchens, bathrooms, breakfast rooms. Make a beautiful tile appearance at a great saving in labor and material cost. Furnished in maximum size sheets 48"x96".

CAREYSTONE FLAT ASBESTOS SHEATHING

A board made of asbestos and cement—fireproof and weather-proof—suitable for interior and exterior use. Becoming increasingly popular for use in place of stucco in dormers and other places in home construction. Furnished in the white, natural color of the materials from which it is made. The color is permanent and will not discolor upon exposure to the elements. May be drilled and sawed with ordinary tools. Available in any size up to and including 48"x96", in thicknesses from 1/8" to 2", inclusive.



Typical installation of Careystone Scored Wallboard. Finished in colors to please you on the job by your painter.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 134 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/134

DRY, HEALTHFUL, USEFUL BASEMENTS



CAREY DAMP-PROOFING AND WATERPROOFING

Leaky foundation walls present an extremely troublesome and expensive problem. Household goods stored in a damp basement soon become rusty or moldy and equipment (such as heating plants) rust out and require replacement. If you plan to "live in your basement" with recreation room, play room or work shop, it is of utmost importance to make sure that your basement will be dry and healthful.

CAREY PERCOPROOF COATING

Carey Percoproof Coating penetrates the pores and seals the outer surface of the basement wall preventing the transmission of dampness and water through the wall. It deflects the ground moisture and water down the outer edge of the wall to the drain tile which should always be placed around the outside of the footings.

This liquid coating applied with a brush is quite satisfactory in high or moderately well drained land with some slope and not too close to the level of rivers, lakes and other bodies of water. It comes in cans ready for use and is easily applied. It is far cheaper to apply it when the building is being erected than to "wish you had" after the earth has been thrown back. Then it would be quite expensive to damp-proof the basement.

CAREY PLASTIC WATERPROOFING COMPOUND

If you are planning to build on low, level, heavy or soggy ground, where the surface drainage is none too good, you will need Carey Plastic Waterproofing Compound, a heavier damp-proofing material. The material also has waterproofing properties if used not more than 10 feet below the ground level.

It provides a thick, heavy protection coat when applied with a trowel. Of course, the footings should have drain tile to carry away excess water. Exterior waterproofing is a necessity with a concrete block, stone or brick foundation.

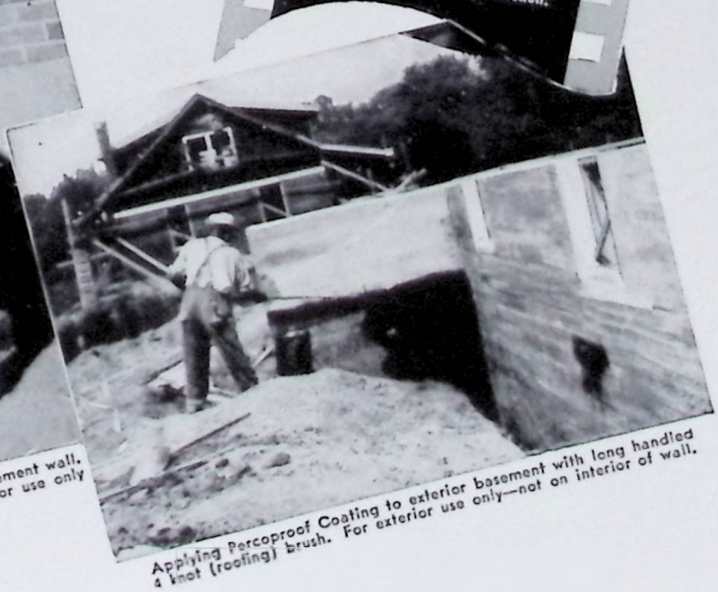
WATERPROOFING SERVICE

The Philip Carey Mfg. Company manufactures many types of waterproofing materials and will be glad to give you the benefit of their experience in providing the best possible waterproofing protection to meet your particular needs.





Applying Plastic Waterproofing Compound to exterior basement wall. A flat plasterer's trowel would be even faster. For exterior use only—not on inside of wall.



Applying Percoproof Coating to exterior basement with long handled 4 knot (roofing) brush. For exterior use only—not on interior of wall.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 135 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/135



Rocktex Loose Wool is installed in walls of new construction, filling up all space in the frame work.



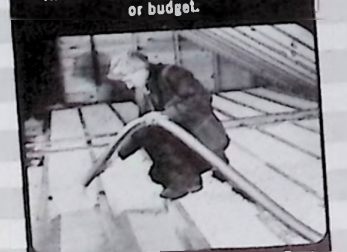
Rocktex Granulated Wool being installed in open attic by quickly and simply pouring from the bag.



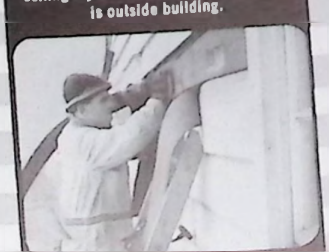
Rocktex Bats being installed in open attic. Bats are easily pressed into place between the floor joists.



Sealed Roll Blankets—Easily installed —In three thicknesses to fit any purse or budget.



Rocktex being blown over top floor ceiling by applicator whose machine is outside building.



Rocktex being blown in sidewalls of old home—thus filling and insulating all open wall space.

Carey ROCKTEX

HOME INSULATION

Keeps Heat Inside in Winter
Keeps Heat Outside in Summer
Saves up to 30% on Fuel Bills
No Upkeep Cost

Carey Rocktex is the modern Rock Wool Home Insulation. A 4-inch thick blanket of Rocktex installed in the walls and ceiling of your home is as efficient in stopping the flow of heat as a solid brick wall about five feet thick.

Fuel savings are definite because Rocktex stops the loss of heat that costs you so much to provide. Rocktex also effects important savings in reducing the size of the heating unit required to heat an uninsulated building. The saving in cost of the heating plant has, in many cases, paid for the insulation.

HOME INSULATION . . . A MO

Since Carey Rocktex reduces fuel consumption up to 30% or more, it is an important item in household economy. In many cases, it will go far toward paying the taxes on the property.

Carey Rocktex Insulation eliminates drafty rooms, cold corners and cold floors in winter. By maintaining even temperatures, it reduces rapidity of air change in the home, thereby diminishes evaporation of moisture in the air and helps to conserve the proper humidity so essential to health.

Carey Rocktex gives you increased fire protection. You don't have to push your furnace so hard in cold weather; thus you eliminate one of the greatest fire hazards. Rocktex eliminates lath marks and unsightly dark streaks on ceiling and walls. You don't have to redecorate so often, another important saving. Rocktex also increases property value. A Rocktex Insulated home is more livable—rents to better advantage . . . sells at a substantially better price.

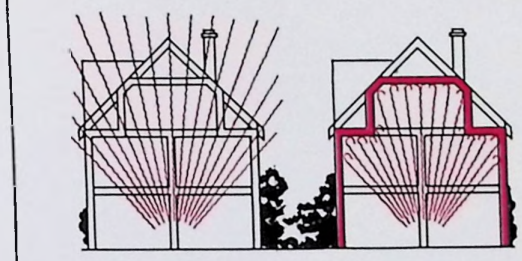
Carey Rocktex is manufactured from mineral materials; therefore is permanent. It is fireproof . . . water repellant . . . odorless . . . highly efficient . . . light in weight . . . will not rot or decay . . . outlasts the building.

Carey Rocktex is available in forms for easy application in any type of building, old or new. Insulate with Carey Rocktex—it returns to you in savings *more than it costs.*

REGARDLESS OF WEATHER CONDITIONS INSURE YOURSELF OF COMFORT

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 136 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/136

NO MORE COLD, DRAFTY FLOORS.



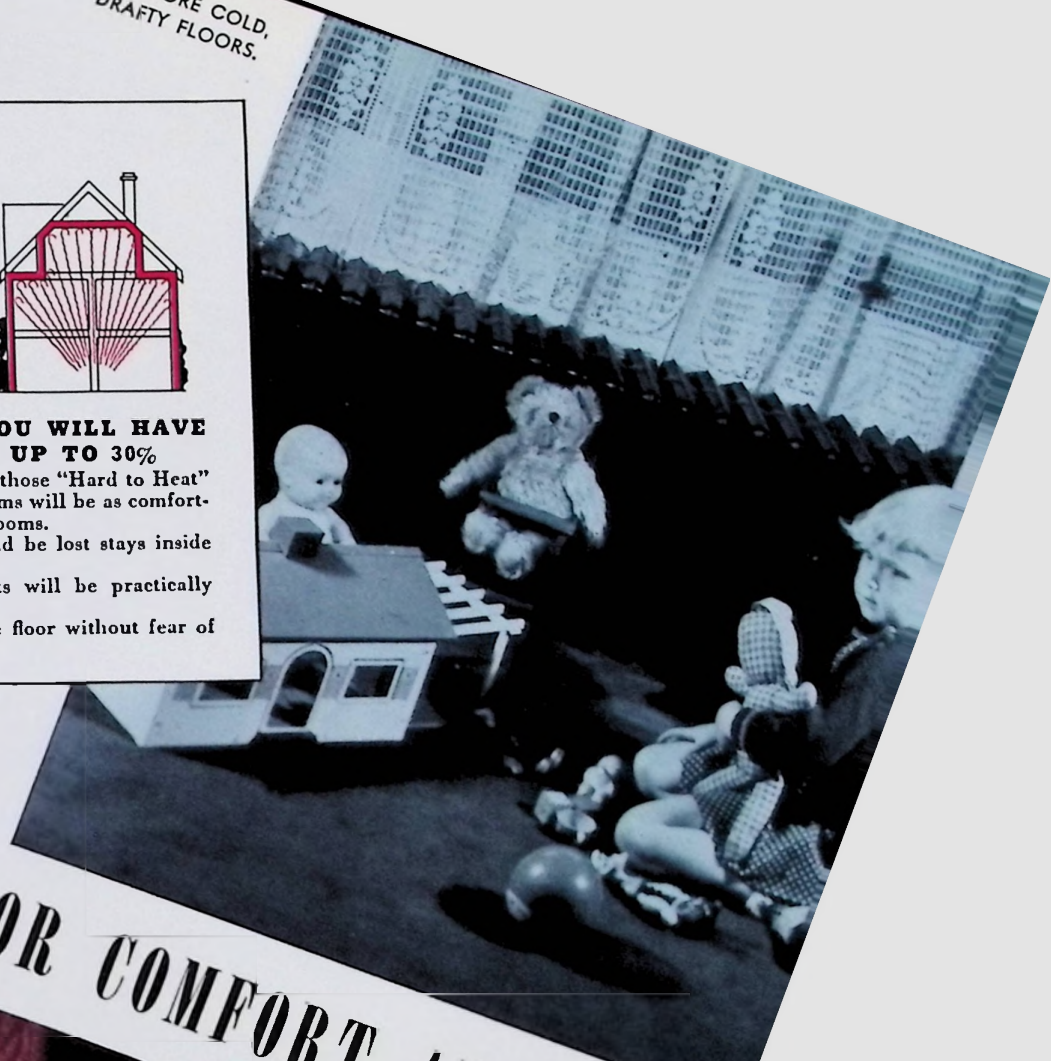
IF IT'S WINTER YOU WILL HAVE FUEL SAVINGS UP TO 30%

You will have no more of those "Hard to Heat" rooms. Your top floor rooms will be as comfortable as your lower floor rooms.

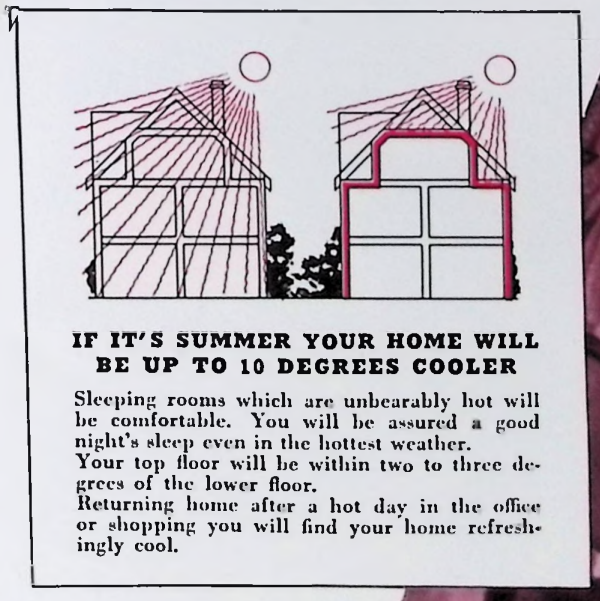
Heat that ordinarily would be lost stays inside where it belongs.

Floor and stairway drafts will be practically eliminated.

Children can play on the floor without fear of usual colds.



ERN NECESSITY FOR COMFORT AND ECON



IF IT'S SUMMER YOUR HOME WILL BE UP TO 10 DEGREES COOLER

Sleeping rooms which are unbearably hot will be comfortable. You will be assured a good night's sleep even in the hottest weather.

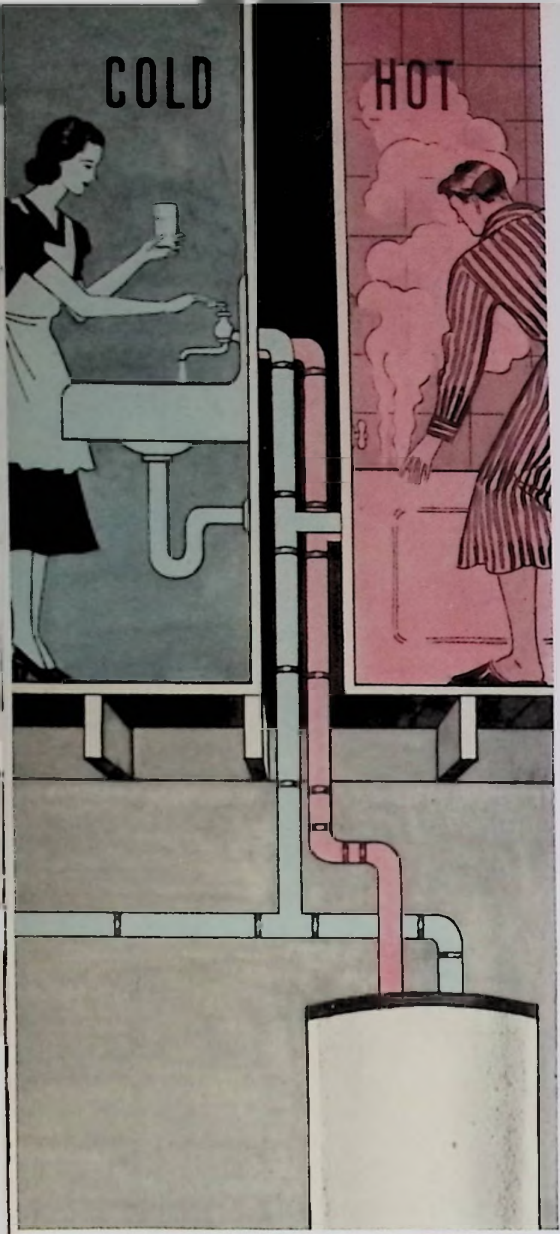
Your top floor will be within two to three degrees of the lower floor.

Returning home after a hot day in the office or shopping you will find your home refreshingly cool.



NO MORE BAKE-OVEN BEDROOMS.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/137



Carey INSULATIONS

UNCOVERED steam or hot water pipes act as radiators. They waste heat in basement, hollow walls and other places where heat is not needed.

USE CAREYCEL FOR YOUR HEATING SYSTEM

Careycel Asbestos Insulation is an exclusive, patented Carey Product, developed especially for hot water and steam heating systems. Impartial tests, made by a leading testing laboratory, demonstrated a 30% reduction in heat loss over the air cell type of covering ordinarily used. Put Careycel over all pipes leading from boiler to radiator; cover boiler with Careycel Asbestos Blocks. The savings in fuel will pay for the insulation and continue to pay you dividends in fuel saved year after year.

A CAREY TANK JACKET KEEPS HOT WATER HOT

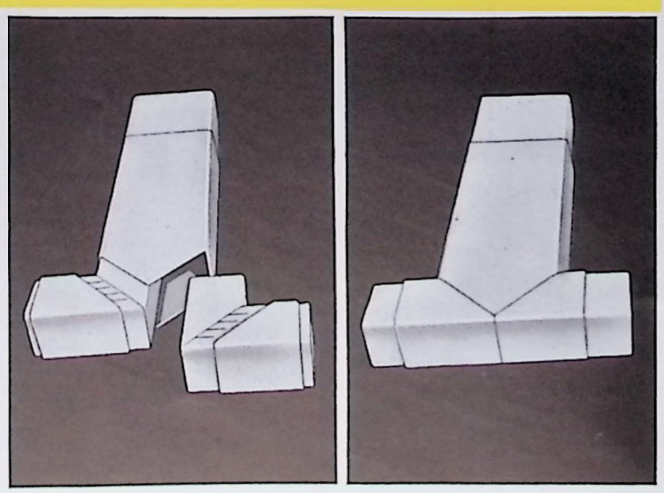
Cover your hot water heater with a Carey Tank Jacket. The water will heat quicker and stay hot longer. The pipes leading from water heater to kitchen and bathroom allow the hot water to cool. Cover these pipes with Careycel Insulation and keep the water hot, right up to the faucets. This will save you money on water and gas bills; give you more hot water when you want it.

CAREY PERFECTO PIPE COVERING FOR COLD WATER LINES

Cold water lines usually run parallel to hot water lines through the walls to bathroom and kitchen. These pipes are warmed by the adjacent hot water pipes and it is usually necessary to run the cold water for some time to get it cool enough to use. Cover your cold water lines with Carey Perfecto Covering—have cool water right up to the faucets —reduce your water bills.



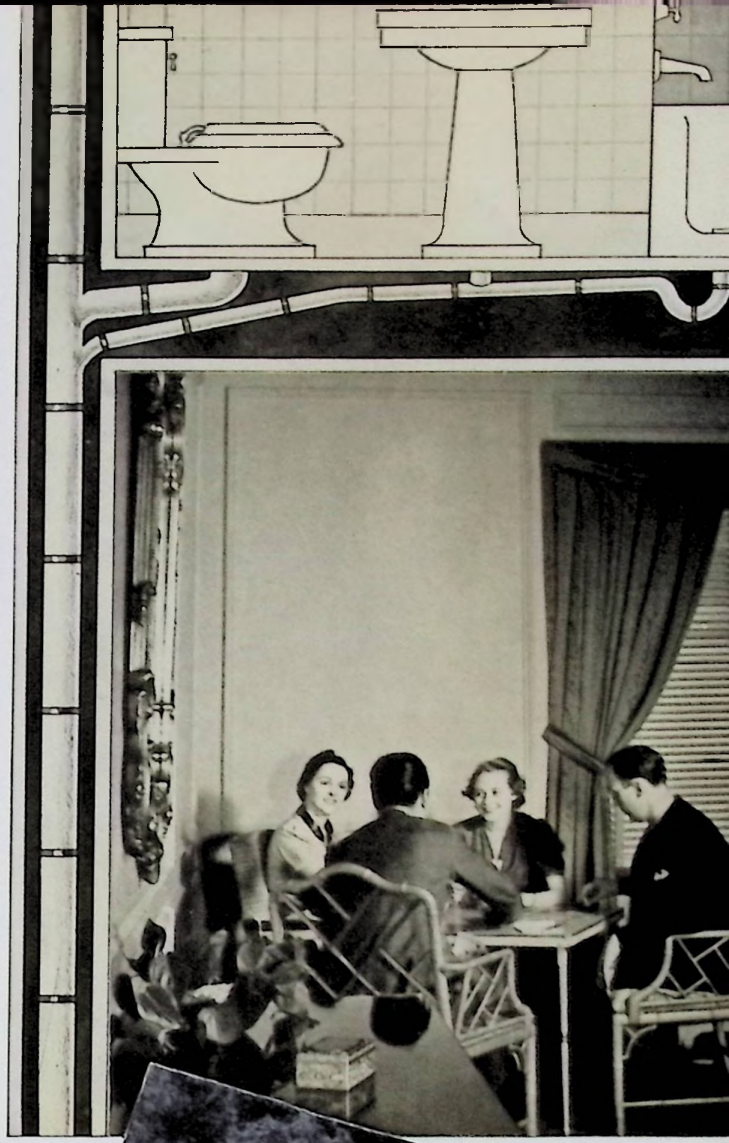
Note the neat finished appearance of this typical residential installation of Careyduct.



Illustrating simplified method of constructing fittings from standard Careyduct parts.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 138 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/138

FOR THE HOME



ELIMINATE NOISY WASTE PIPES

You know how objectionable it is—and sometimes embarrassing—to hear waste water gurgling through the soil pipes between the partitions. This is easily overcome by insulating the soil pipes with Carey Perfecto Woolfelt Pipe Covering. Make Carey Pipe Covering a part of your heating and plumbing specifications. The work must be done before walls are closed and plastered.

ELIMINATE SWEATING PIPES

Like many home owners you probably wish to make use of your basement as a recreation room, work shop, or laundry. Be sure to cover cold water lines with Carey Perfecto, the non-sweat insulation. It will eliminate dripping from pipes.

SPECIFY CAREYDUCT FOR YOUR AIR CONDITIONING SYSTEM

If air conditioning is included in your new home, be sure to specify Careyduct—the modern asbestos insulated duct. Careyduct is fireproof; permanent; will not rust or decay; hushes fan noises; insures uniform high efficiency in the whole duct system. Size for size, Careyduct is much cheaper than insulated metal. Easily erected; easily decorated.





CAREY ELASTITE ASPHALT TILE

If the plans for your new home include a game room or a sun deck, we suggest that you investigate the advantages of Carey Elastite Asphalt Tile for surfacing these areas. This product is durable and resistant to water and fire. Furnished in black and red pieces either ⅛" x 12" x 24" or ½" x 12" x 12".

CAREY EXPANSION JOINT PREVENTS UNSIGHTLY CRACKS

Variations in temperature cause concrete work to expand and contract. To prevent breakage and cracks due to this expansion and contraction, specify Carey Elastite Expansion Joint to be used in all concrete work about your home. Carey Expansion Joint is available in two types:

A. Standard Asphalt Joint consisting of two layers of felt between which is interposed an asphaltic composition.

B. A sponge rubber type of joint that is resilient. When compressed by the expansion of concrete, it will not extrude.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 139 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/139

MIAMI
BATHROOM CABINETS *and* ACCESSORIES
Glorify the American Bathroom

Of all the fixtures and appointments that go into the modern bathroom, none play so important a role in providing beauty, distinctive charm, as well as utility, as the Cabinet and Accessories.

Bearing this in mind, MIAMI engineers and designers have created a line of Bathroom Cabinets that has become popularly and aptly known as "America's Finest."

MIAMI Cabinets are backed by more than twenty-two years of manufacturing experience. They are ruggedly constructed of finest quality, heavy materials and carefully finished to retain their beauty and brilliance indefinitely and to render lifetime service under hard use. Electric lighted cabinets are completely wired at the factory.

The Complete Line includes a wide variety of exclusive, distinctive models . . . ranging from luxurious cabinets and ensembles for the stately mansion to simple cabinets for the modest cottage.

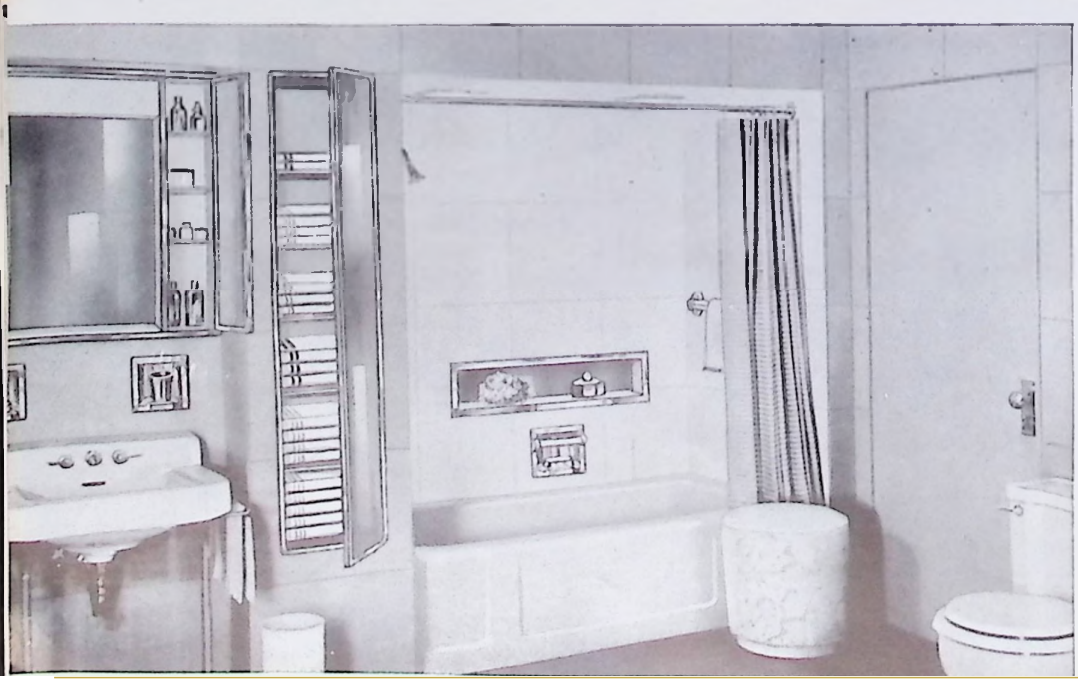
Only a few of the many models are shown in the following pages. Should you desire more detailed information, or if you have a bathroom cabinet problem to be solved, write to us.



Bathroom by Crane

Above is the Miami "Duchess" (also see page 24) ingeniously mounted on metal rods in front of a glass panel. Cabinet is behind the circular mirror door.

SUGGESTED LAYOUT FOR (SMALL) MASTER BATHROOM



Over lavatory—Miami Imperial Cabinet; Recessed Soap Holder No. 6000; Recessed Tumbler Holder No. 6001; Right side of lavatory—Towel Supply Cabinet No. 510-A; Back wall of alcove above tub—Mirror Lined Recess Shelf No. 904; Recessed Combination Soap Holder and Grab Bar No. 6004; Side wall of alcove above tub—Octagon Towel Bar No. 5001.

Bathroom by Kohler

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 140 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/140

The IMPERIAL

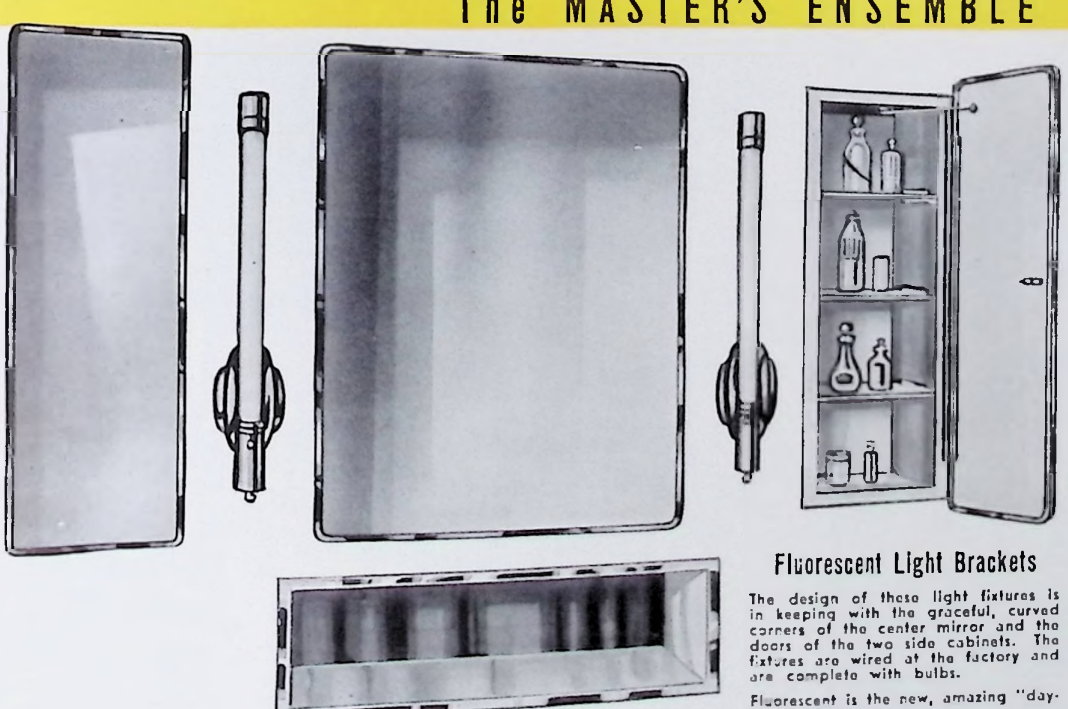
HERE is MIAMI'S latest development in Modern Bathroom Cabinets—an exclusive, distinctive De Luxe Model for those of discriminating taste. The frame around the entire cabinet is *brass, chromium plated.* Spacious side cabinets, one on each side of the large recessed mirror, have chromium framed mirror doors swung on *brass, chromium* plated piano-type hinges. Cabinets are finished inside in white *Crystal Snow* and are equipped with three glass shelves, stainless steel shelf supports and tooth brush holders. The shelf under the center mirror is white *opal.*

The inside walls projecting outward from the center mirror are faced with mirrors that match the large center mirror. Two light bulbs concealed behind the opal flash-glass panel at top of the center mirror provide perfect reflected light for shaving or dressing the hair. Regular mirrors are "A" quality silver, *copper backed,* guaranteed for five years against silver spoilage. The new rose (or flesh) colored mirrors may be had if required.

The overall size is 32" x 32⅜"; the wall opening, 31⅛" x 31½" x 4⅜"; the center mirror measures 18" x 27½"; the two side mirrors, 5 7/16" x 30 1/16".



The MASTER'S ENSEMBLE



Fluorescent Light Brackets

The design of these light fixtures is in keeping with the graceful, curved corners of the center mirror and the doors of the two side cabinets. The fixtures are wired at the factory and are complete with bulbs.

Fluorescent is the new, amazing "daylight" light.

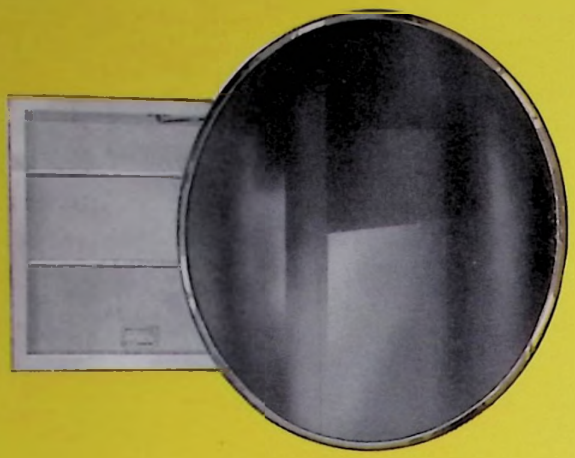
Designed for the principal bathroom, the Master's Ensemble is not merely a bathroom cabinet, but rather a complete ensemble combining into one unit, perfect lighting, an abundance of storage space for toilet articles, the utility of a recessed shelf, and the advantage of a permanently affixed-to-the-wall, center mirror.

The center piece of the ensemble is a beautiful chromium framed mirror, permanently attached to the wall with concealed hanging brackets. There is no cabinet behind the mirror.

The unit below the center mirror is a chromium framed, mirror-lined, recess shelf.

At each side of the center mirror are individual cabinets finished inside in Miami *Crystal Snow* white finish. Three glass shelves are furnished with each of these cabinets.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 141 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/141

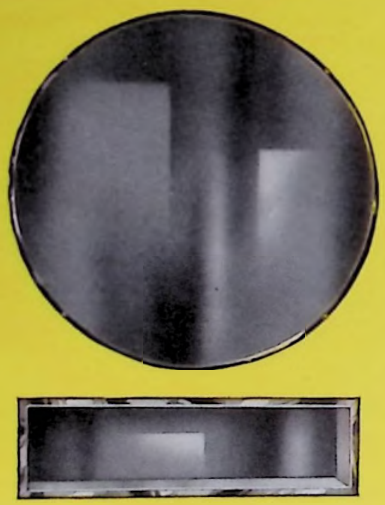


The DUCHESS—The MODERNE

These two popular cabinets are identical, except that the *Duchess* has the mirror set in a beautiful circular frame of *brass, chromium* plated, styled to match today's modern chromium plated bathroom fixtures and accessories.

When installed in the wall, the *Duchess* and the *Moderne* look like beautiful circular mirrors hung on the wall. (The illustration of the Pompadour below shows how both models appear when the door is closed.) The ingenious hinge on which the door is swung permits it to be pulled outward over the lavatory so that when opened the mirror is only a few inches from the face—an ideal arrangement for shaving or dressing the hair.

The cabinet box of both the Duchess and Moderne is constructed of heavy-gauge ARMCO steel. The body and door backs are finished in *Miami Crystal Snow*, guaranteed not to retain a stain or to discolor with age. Equipped with two adjustable plate glass shelves, and Miami chromium plated razor blade drop. Mirror size is 26″ circle; wall opening, 16½″x16½″x4¼″.

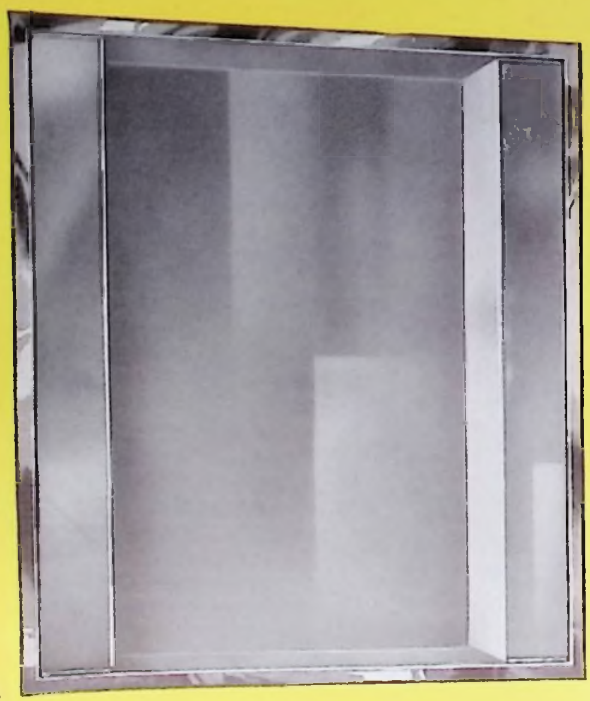


The POMPADOUR

The *Pompadour*, an ideal unit for guest bathroom, the downstairs lavatory or the dressing room, consists of a 26-inch circular mirror and glass-lined recessed shelf. There is no cabinet behind the circular mirror. The steel back on which the mirror is mounted is fitted for concealed hanging on the wall. The new rose (flesh) color mirror is available at slight additional cost.

The frame around the lower recessed shelf is brass, *chromium plated*.

The shelf itself is lined with mirrors. Colors available are blue, green, gun metal, rose (flesh) or regular silver. The wall opening for the lower shelf is 23⅜″x7⅜″x4⅜″.



The POWDER PUFF



The custom-built *Powder Puff* unit, illustrated on the left, adds the final touch to the modern powder or dressing room. The outside frame is *brass* finished in lustrous *chromium plate*. The large center mirror is genuine "A" quality plate glass in either the new rose (flesh) color or regular silver, as desired.

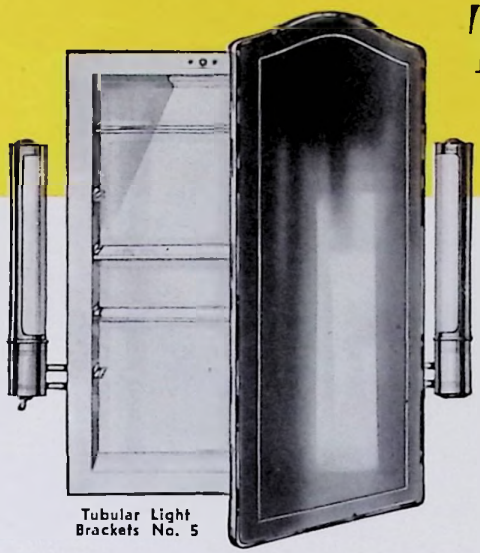
The small mirrors on either side of the large center mirror are optional as to color—either rose (flesh), gun metal, blue, green or regular silver. The recessed lower shelf may also be had in the same colors as the small side mirrors or in regular silver.

The light brackets are concealed behind the two small side mirrors and are so located that the light is reflected onto the large center mirror through ground glass panels. The overall size is 35″x11¼″; wall opening, 34⅜″x10⅝″x1½″.

POWDER ROOM In the home of today, the Powder Room is almost as essential as was the bathroom in the house of the late nineties. Equipped with the beautiful Miami "Powder Puff," it attains the utmost in completeness and distinctiveness.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 142 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/142

TUBULAR LIGHT BRACKETS
for MIAMI-CAREY CABINETS



Tubular Light Brackets No. 5

These light brackets not only bring new beauty to the bathroom, but they also provide efficient illumination at attractive savings in installation costs.

Only one electrical outlet is required in a bathroom fitted with a Miami-Carey electrically equipped cabinet. Cabinets are wired complete at factory. Light fixtures, switch, and electric convenience plug are included in the complete assembly. This eliminates the cost of three electric outlets per bathroom.

TUBULAR LIGHT BRACKET No. 5

Opal glass shade. Has brass, chromium-plated shield that revolves in complete 360-degree circle. T-8 clear bulb should be used.

INTERIOR AND NIGHT LIGHT

Installed in all cabinets fitted with *No. 5 Light Brackets.* Serves two purposes: Makes articles on shelves clearly visible; provides night light for bathroom. Operates automatically—open door, light switches on; closing door, cuts it off.

TUBULAR LIGHT BRACKET No. 6

Does not have adjustable shield. Glass shade over light bulb is opal. Use T-8 clear bulb.

TUBULAR LIGHT BRACKET No. 7

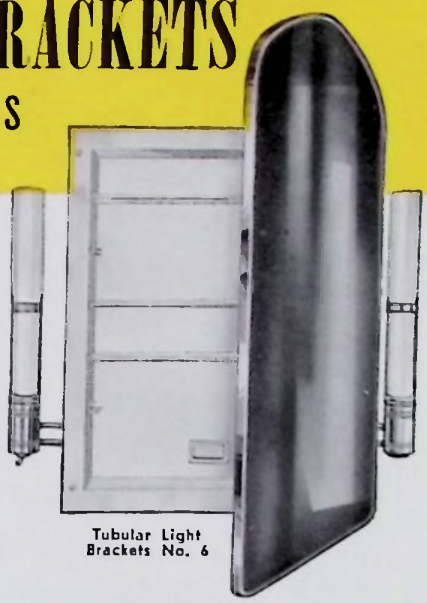
No glass shield over light bulb. Frosted T-8 bulb serves same purpose as does glass shield over clear bulb. Equipped with chromium-plated shield, adjustable to all arcs of 360 degrees. Inside of shield acts as reflector.

OVERHEAD LIGHT BRACKET No. 9

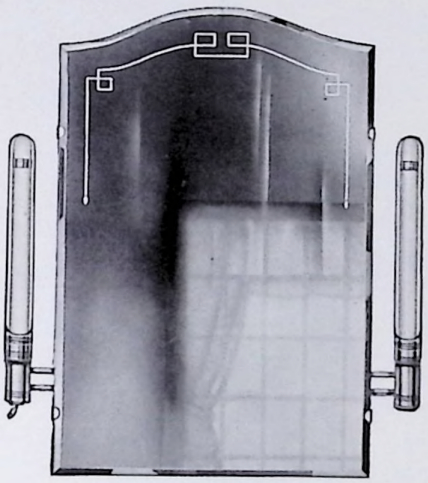
The canopy-type shade is chromium plated outside; Inside is finished to act as a reflector. Use two T-10 frosted bulbs.

Light Fixtures Nos. 5, 6, 7 have light switch in bottom of left-hand fixture. Electric convenience plug is in bottom of right-hand fixture.

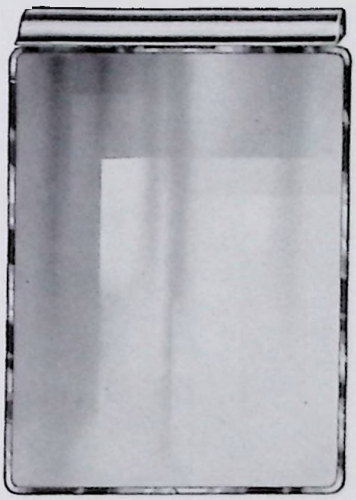
In Light Fixture No. 9, Switch is on the right-hand return flange of cabinet, and convenience plug on the left-hand return flange.



Tubular Light Brackets No. 6

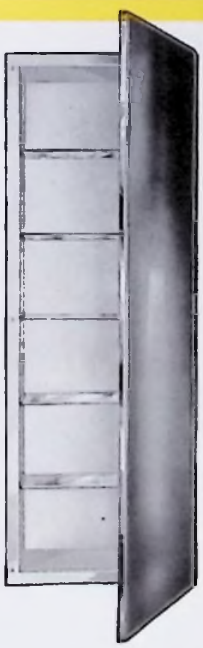


Tubular Light Brackets No. 7



Tubular Light Brackets No. 9

TOWEL SUPPLY AND UTILITY CABINETS



MODEL 510-A

MODEL 510-A

Designed for the luxurious bathroom. The "A" quality mirror, set in a beautiful *chromium plated* frame, is *copper backed,* guaranteed for five years against silver spoilage. The heavy, air cushioned door is swung on a *brass, chromium plated* piano hinge. The cabinet and door back are finished in Miami *Crystal Snow,* guaranteed not to retain a stain nor to discolor with age. Five glass shelves are furnished. Mirrored door also serves as a full-length bathroom mirror. The wall opening is 17¾"x57¾"x8"; mirror, 20"x60"; overall 20¼"x60¼"x8⅝".



MODEL 500

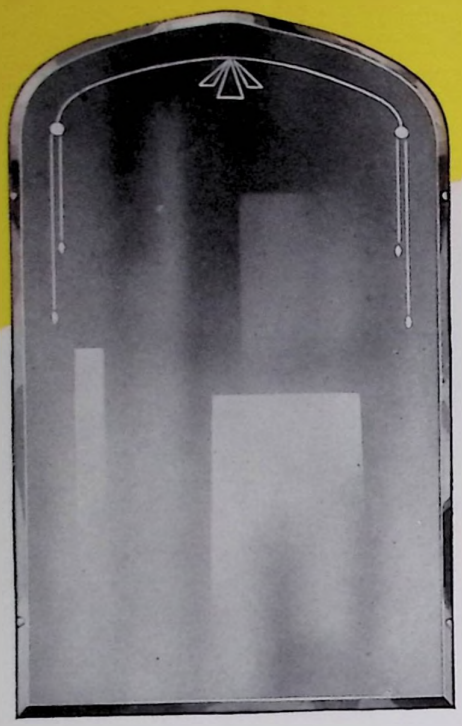
This cabinet, smaller than the No. 510-A, is designed and constructed for the less pretentious bathroom where extra storage space is also required. The entire cabinet, including the door, is constructed of ARMCO selected steel. Five glass shelves are furnished. The door is swung on three *brass, chromium plated* hinges. There is no mirror in the door. The cabinet is finished in Carey first quality baked enamel. White is the regular finish. At additional cost the unit may be had in any color desired. The wall opening required is 14¾"x31"x6½"; the overall size is 16¾"x36½"x6¾".



MODEL 500

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 143 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/143

GOTHIC TOP MODELS



Nos. 610-620

Nos. 610-620

An all-mirror front cabinet with no knob, hinges or ugly screw heads to mar the face of the mirror.

The beautiful mirror covers the entire cabinet so that when the cabinet is set in place, the appearance is that of a mirror hung on the face of the wall.

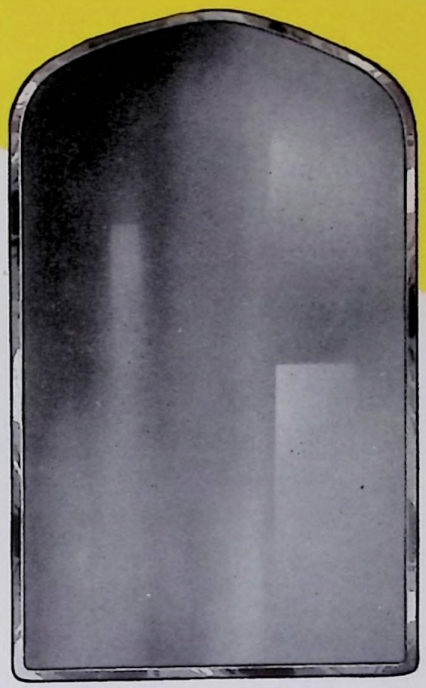
The mirror illustrated is regular equipment. Plain beveled edge mirrors or mitered line beveled edge mirrors are available. Cabinet is made in two sizes.

Nos. 2010-2020

The *stainless steel* frame around the mirror is absolutely non-rusting and may be kept clean and highly polished just by rubbing with a clean, dry cloth. Recommended for bathrooms fitted with *chromium plated* fixtures where the budget does not permit the purchase of higher priced *chromium plated* models.

Plain mirror is regular equipment. Mitered line mirror may be had at additional cost.

Cabinet is available in two sizes.



Nos. 2010-2020

SPECIFICATIONS

Number	Mirror	Wall Opening	Overall
610 620	16"x26" 18"x28"	13¾"x19¾"x3½" 15¾"x21¾"x3½"	16"x26" 18"x28"
Return flange 1 inch. Three bulb edge glass shelves, used razor blade drop.			

SPECIFICATIONS

Number	Mirror	Wall Opening	Overall
2010 2020	16"x26" 18"x28"	13¾"x19¾"x3½" 15¾"x21¾"x3½"	16¼"x26¼" 18¼"x28¼"
Return flange 1 inch. Three bulb edge shelves, two toothbrush racks, used razor blade drop.			

THE ARISTOCRATS

The Aristocrat model illustrated below is designed for the home where price must be considered, but where quality is also taken into consideration. It was created by Miami-Carey engineers to embody both beauty of design and sturdiness of construction—at a moderate price. When the Aristocrat is set on the wall, it resembles an unusually handsome mirror. There is no knob, hardware or portion of the cabinet body visible.



Nos. 660, 670

SPECIFICATIONS

No. 660

Mirror .....16"x24"
Wall
Opening...13¾"x19¾"x3½"

No. 670

Mirror .....18"x26"
Wall
Opening...15¾"x21¾"x3½"

EQUIPMENT

Regular equipment includes three bulb-edge glass shelves, razor blade drop, two toothbrush racks.

MASTER MODELS

The Master models are suggested for the bathroom where straight lines are required. The one-piece *brass, chromium plated* frame eliminates the necessity of ugly corner clips commonly used to cover up open joints. The cabinet body and door back are finished in the famous Miami *Crystal Snow*, noted for durability.

SPECIFICATIONS

No. 1100

Mirror .....16"x22"
Wall
Opening...13¾"x19¾"x4½"
Overall .....16¼"x22¼"

No. 1150

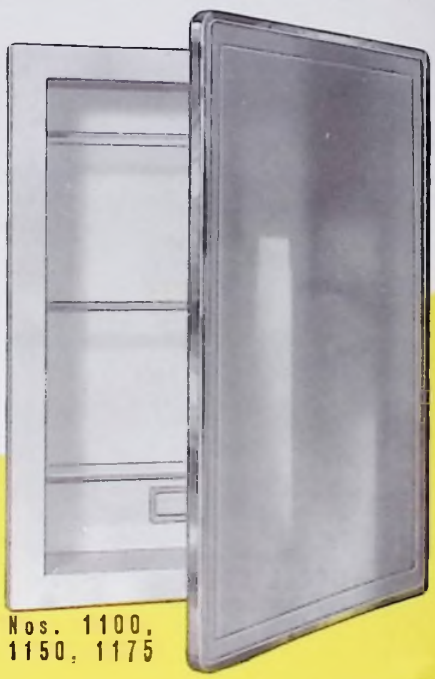
Mirror .....18"x24"
Wall
Opening...15¾"x21¾"x4½"
Overall .....18¼"x24¼"

No. 1175

Mirror .....20"x28"
Wall
Opening...17¾"x25¾"x4½"
Overall .....20¼"x28¼"

EQUIPMENT

Four plate glass shelves, two toothbrush racks, razor blade drop.



Nos. 1100, 1150, 1175

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 144 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/144

CHROMIUM BATHROOM ACCESSORIES

by MIAMI

BRILLIANTLY BEAUTIFUL

A few years ago, the bathroom fitted with chromium plated accessories was the exception rather than the rule. Today, the picture is different. Chromium plated bathroom accessories have arrived—they are the rule rather than the exception. WHY?

> They are brilliantly beautiful. They match chromium plated fixtures. They add the final touch to today's bathroom. They are easier to install. Fitted with front flanges, they eliminate open joints. They will not crack or craze. They can be removed for replacement without damaging the finished wall.

Miami Accessories are manufactured of selected brass, over which is first applied a thick coating of nickel, and then a covering of hard chromium, thereby providing the "Everlasting Accessory."

When ordering Miami Accessories, be sure and specify the type of bracket required by adding the prefix "L" to the Model Number for the lug type. Add the prefix "S" to the Model Number for screw-on type.

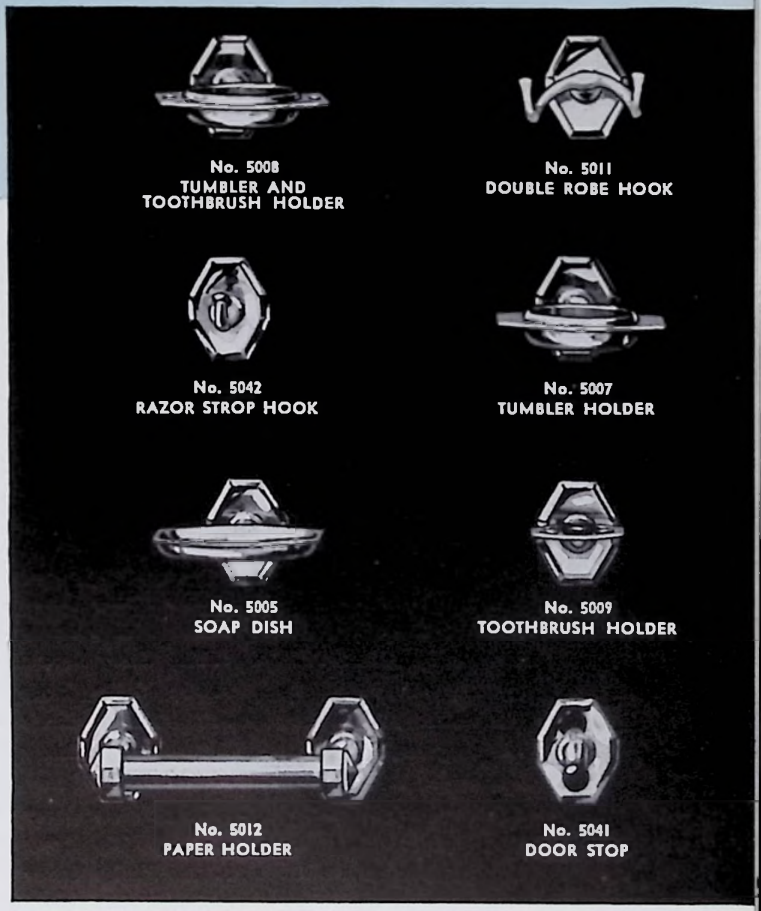
RECESSED ACCESSORIES

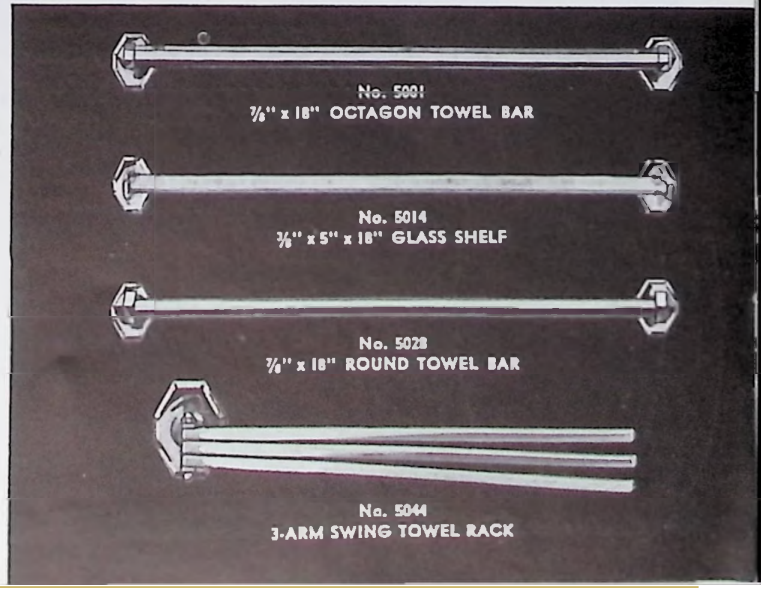
Accessories Nos. 6000, 6001, 6002, 6003 and 6004, shown at top, are recessed models. They can be appropriately built into any style wall by making arrangements in advance for their installation. When installed, they become a part of the wall itself. These recessed pieces may be had in the screw-on type or in the lug type. Wall opening on all recessed accessories 5¼"x5¼", overall size 6¼"x6¼".

No. 6000 soap holder and No. 6004 soap and grab bar are fitted with non-breakable trays.

PROJECTION ACCESSORIES

Projection type accessories, a few of which are illustrated on the right, are tightly secured with a new type of key plug. They are furnished with either "L" lug type brackets for installing the fixture permanently into the wall; or with "S" screw-on type brackets that fasten to practically any surface. The screws are concealed by the front plate of the bracket.





The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 145 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/145



If you are not acquainted with a Carey dealer in your community write to the Carey branch nearest to you. You will immediately be placed in contact with your local Carey Dealer who is eager to serve you.

Atlanta, Ga.	The Philip Carey Mfg. Company	666 Greenwood Avenue, N.E.
Baltimore, Md.	The Philip Carey Mfg. Company	1400 Moreland Avenue
Boston, Mass.	The Philip Carey Mfg. Company	267 Medford St., Charlestown Dist.
Buffalo, N. Y.	The Philip Carey Mfg. Company, Inc.	155 Erie Street
Charlotte, N. C.	The Philip Carey Mfg. Company	1429 Bryant Street
Chattanooga, Tenn.	The Philip Carey Mfg. Company	212 Volunteer State Life Building
Chicago, Ill.	The Philip Carey Mfg. Company	4512-18 W. Fillmore Street
Cincinnati, Ohio	The Philip Carey Mfg. Company (Cincinnati Sales Office)	408 Commercial Square
Cleveland, Ohio	The Carey Company	5906-5916 Euclid Avenue
Columbus, Ohio	The Philip Carey Mfg. Company	100 W. Spring Street
Dallas, Texas	The Philip Carey Mfg. Company	2220 South Harwood Street
Dayton, Ohio	The Philip Carey Mfg. Company	86 Weakley Street
Denver, Colo.	The Philip Carey Mfg. Company	3343 Walnut Street
Detroit, Mich.	The Carey Company	6197 Hamilton Avenue
Indianapolis, Ind.	The Philip Carey Mfg. Company	1111 E. 19th Street
Kansas City, Mo.	The Philip Carey Mfg. Company	2028 Grand Avenue
Los Angeles, Calif.	The Philip Carey Mfg. Company	350 S. Anderson Street
Louisville, Ky.	The Philip Carey Mfg. Company, Inc.	1032-1044 South Eighth Street
Minneapolis, Minn.	The Philip Carey Mfg. Company	251 Plymouth Building
New York, N. Y.	The Philip Carey Mfg. Company, Inc.	Lincoln Building, 60 E. 42nd Street
Philadelphia, Pa.	The Philip Carey Mfg. Company	24th and Sedgley Avenue
Pittsburgh, Pa.	The Philip Carey Mfg. Company	Corliss Station
Richmond, Va.	The Philip Carey Company	Ninth and Bank Streets
St. Louis, Mo.	The Philip Carey Mfg. Company	4165 Duncan Avenue
Seattle, Wash.	The Philip Carey Mfg. Company	820 Fairview Place
Wheeling, W. Va.	The Philip Carey Mfg. Company	Chapline at 18th Street



The

PHILIP CAREY MFG. COMPANY

GENERAL OFFICES

LOCKLAND, CINCINNATI, OHIO, U.S.A.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/146

modern home building



DEPENDABLE MODERN BUILDING MATERIALS

Carey

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/147



THESE HOUSES LOOK ALIKE

but

"A" IS OLD FASHIONED

"B" IS MODERN . . . . .

ALTHOUGH houses "A" and "B" look as much alike as peas in a pod, there is a vast difference in them . . . a difference in first cost; in comfort; in upkeep; in investment value.

"A" is a good house by old-fashioned standards. It was built of the best materials known before the development of such products as The Philip Carey Company has perfected in its scientific research laboratory.

"B" is the modern house—built at low cost to give modern comfort and freedom from maintenance worry and expense. It is easy to heat; free from drafts; requires the minimum of fuel; has a roof and siding that will last as long as the building and never require painting.

"A Home of Our Own"—this is the worthy ambition of the vast majority of American families. A good home is the most satisfactory material possession one may acquire. It is a daily source of happiness and contentment; gives the owner a feeling of stability and permanence, as well as a standing in the community.

A good home, properly built of modern materials and bought at a price in keeping with the family income, is the soundest of all investments. Money invested monthly or weekly in a home is the one form of saving that can be most easily adhered to and in which enjoyment may be found in the sacrifices made. Untold thousands of families have made their start to financial independence through home ownership.

To buy or build a home that will meet your expectations and prove a good investment in the end, requires careful consideration of several fundamentals: (1) Inside plan that will suit the needs and contribute to the comfort and convenience of the

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/148

family; (2) Outside design that will present an attractive appearance and enhance value; (3) Sound construction by a reliable builder; (4) Long-life modern materials that will protect your investment through permanence and low maintenance costs.

To make sure of these basic essentials in your new home, it will pay you to engage the services of a competent architect. His experience will insure a home that will meet your requirements; his advice will guard you against mistakes and save you many future regrets.

There is one factor entering into home building that must be given more careful consideration today than ever before—that is—*modern* building materials. We emphasize the word *modern*. For the development in building materials has been revolutionary in the past few years, particularly in the manner in which they affect comfort, permanence and low upkeep.

Quietly, in the secrecy of the research laboratory, Carey scientists have been developing *new* building materials. Some of these modern Carey materials add new comforts—comforts and economies you cannot afford to be without—for they return in fuel savings more than they cost. Other Carey materials pay their way in fire safety, lower-cost insurance, in elimination of painting, in lifetime service. *All* Carey Products reduce upkeep in the extra services they render.

Now is a good time to build a home. Labor is plentiful. Building materials may be had at attractive prices. Under the new N.H.A. legislation, financing may be arranged under the most favorable terms. Build your home now—make sure of permanent satisfaction and low upkeep by specifying Carey Dependable Products.

Tell your architect or builder you wish to use Carey Products. He will be glad to specify them, for the good reputation of Carey Products is the result of sixty-five years of continuous experience in the manufacture of dependable building materials.

It is the purpose of this book to show the advantages you can build into your home by using modern products. Carey Dealers and Branch Offices are eager to serve you with information, prices and materials.

the modern home has PLANNED COMFORT AND ECONOMY



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 149 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/149

MATERIALS - DESIGNS AND METHODS
described in this book

roofs	*Careystone Asbestos-Cement Shingles, the permanent fireproof roofing that never needs painting . . .* *Carey Asphalt. Individual Shingles—colorful, fire resisting . . .* *Carey Cork-Insulated Shingles—combine roof and roof insulation—at roof cost only . . .* *Carey Strip Shingles—attractive, economical . . .* *Carey Rocktex (Rock Wool) Home Insulation—for year 'round home comfort.*
floors	*Carey Building and Sheathing Papers for use under flooring.*
side walls	*Careystone Siding—in shingle and Clapboard units. Fireproof—never requires paint.* *Careystone Sheathing for use in dormers, panels and other exterior wall areas.* *Careystone Wallboard for interior walls, ceilings, partitions.* *Carey Rocktex (Rock Wool) insulation for side walls.* *Carey Building and Sheathing Paper under siding.*
partitions	*Careystone Scored Sheathing—economical tile effect—for kitchen, breakfast room and bathroom walls.*
foundation	*Carey Damp-Proofing and Waterproofing Materials for basement walls . . .* *Careystone Wallboard—applied to basement ceiling for fire stop.*
heating system	*Careycel Insulation for hot water and steam heating systems . . .* *Carey Tank Jackets—for hot water tanks . . .* *Carey Pipe Covering for cold water lines, soil pipes, etc.* *Careycel Insulation for Air Conditioning Ducts . . .* *Careyduct—the all asbestos Air Conditioning Duct.*
sidewalks and drives	*Carey Expansion Joint—to prevent unsightly cracks in concrete work.*
bathroom cabinets and accessories	*MIAMI-CAREY Cabinets—combine modern design with utility and rugged construction—a complete line of accessories.*

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 150 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/150

other people look at roofs first ...and so shall we



NEXT time you walk or drive down the street, notice that you see the *roof* of a house before you are conscious of any other part.

A proper roof is like a hat that supplements and completes the attire of a well-dressed person. Because the roof is so conspicuous, it should be attractive and in complete harmony with the style and color of the home. Because of the service it must render, it should be of a quality about which there can be no question.

The roof has a responsibility next in importance to the foundation. It must protect everything under it, from the furnishings to the building itself. The roof, therefore, is NOT the place to practice "cost cutting" when you build.

Through years of research and experience, Carey has developed a line of roofs from which you may select the one that will best harmonize with the architecture of your home. Carey roofs are available in a wide range of prices to suit any building budget. But regardless of which Carey roof you choose, you are sure of maximum service for every dollar invested. Extra value is a fundamental of every Carey roof.

★

TO THE LEFT—reproduction of a direct color photograph of an attractive white brick Colonial home—roofed and protected for all time with Careystone Asbestos-Cement Shingles.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 151 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/151

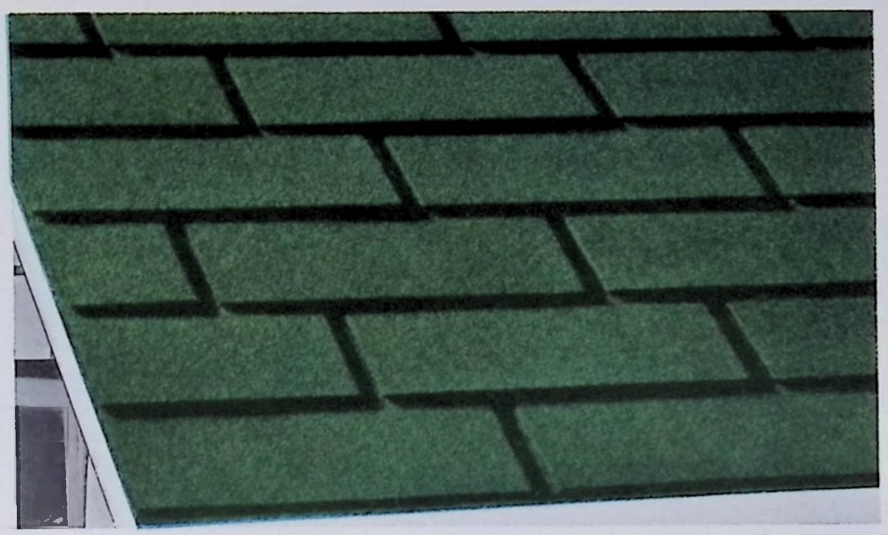
ROOFS THAT COVER YOUR INDIVIDUAL NEEDS



Careystone

ASBESTOS-CEMENT SHINGLES

Made of the imperishable materials, asbestos fibre and Portland cement, Careystone Shingles possess the peculiar property of increasing in toughness upon exposure to the elements. They are fireproof, wear-proof and rot-proof—permanent as stone and, in appearance give an exact reproduction of wood grain—a beautiful roof that never requires painting or other upkeep.



Carey

CORK-INSULATED SHINGLES

Provide a durable, storm-proof roof plus insulation against heat and cold—at a cost very little above that of ordinary asphalt shingles. Where roof insulation is desired, this shingle affords considerable economy, since no additional labor or material is required in laying. The Cork-Insulated Shingle makes a finished roof of pleasing appearance, with deeper shadow lines due to the extra thickness.



Carey

ASFALTSLATE SHINGLES

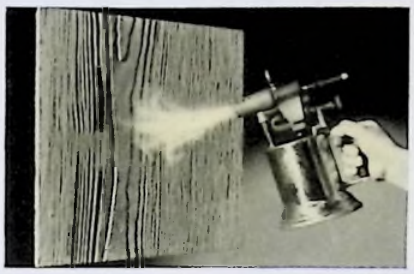
Famous for their long wearing quality and natural beauty. They are proof against ordinary fire risks--low in upkeep, as they never require painting. Asfaltslate Shingles, both individual and strip, are manufactured over a base of tough rag felt, thoroughly saturated and coated with asphalt. To this is applied a layer of colored mineral granules, providing a durable wearing surface in natural colors—a roof of lasting beauty.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/152

why many builders will have nothing else but

Careystone

ASBESTOS-CEMENT SHINGLES



CAREYSTONE WILL NOT BURN. The searing flame of the blow torch can find nothing in this shingle that will ignite. You owe yourself the protection from outside fires afforded by this modern roof.

You wouldn't think of building a home without a permanent foundation. Can you afford to build without a permanent roof?

A permanent roof reduces your upkeep and repair expense; insures you against costly leaks; against fire hazards; lowers your insurance rates to the minimum; saves you the cost of ever having to rip off old shingles and pay for a new roof. Then, too, there's a feeling of security in living under a roof you know is fireproof—a roof on which sparks, embers, even burning brands fizzle out harmlessly.

All these advantages—these savings—are yours to enjoy when you roof your home with Careystone Asbestos-Cement Shingles. Once laid, your roof worries are over.

All Careystone Shingles, with the exception of the French method, have the appearance of wood shingles, the texture being an authentic reproduction of wood grain set in everlasting Portland cement and asbestos fibre. By a scientific process, these two lifetime materials are combined under great pressure, forming a shingle that will last as long as the building.

Careystone Shingles "pay their way" in permanent service and in elimination of painting and other upkeep expense.



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/153



Budget and Architecture Meet on a Common Ground with

Carey

ASFALTSLATE SHINGLES

CONVENTIONAL in design, the Carey Asfaltslate Shingle is adaptable to many architectural treatments . . . assures a roof of long life and distinctive beauty at reasonable cost.

Made especially rugged and substantial to insure extra years of trouble-free service. A layer of colored mineral granules provides a beautiful and durable wearing surface. Full three thickness coverage assures maximum roof protection.

Asfaltslate Shingles are proof against all ordinary fire risks, such as flying sparks from chimneys and burning brands from neighborhood fires. You protect your home against fire, weather and time, when you roof with Carey Asfaltslate Shingles.

THE CERAMIC GRANULES used in the manufacture of Carey Shingles are made by applying a high-temperature, fusible, colored glaze to a mineral granule base and firing the glaze into the surface of the granule at a temperature of around 2000 degrees F. The mineral pigment colors and the firing conditions are very similar to those used in firing the decorative pattern on china or porcelain dishes. The color of the granule is just as permanent. It cannot fade or wash off.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 154 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/154

Carey Cork-Insulated Shingles

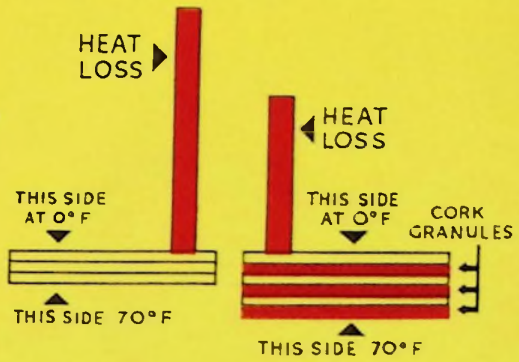
GIVE TWO VALUES AT ONE COST

THIS is the only asphalt shingle with outside mineral surface for weather protection; cork underside for insulation. The cork layer acts as a barrier to heat and cold; makes the home several degrees cooler in summer and correspondingly warmer in winter.

This effective roof insulation is automatically applied when the roof is put on, eliminating the extra cost of material and labor involved when separate roof insulation is used.

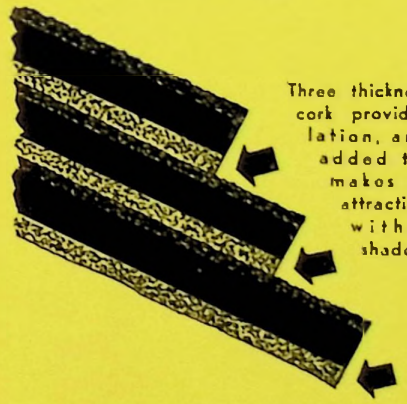
Fuel Savings Pay the Bill—A study of actual roof conditions shows that for a roof of average area (15 squares), with an average difference between indoor and outdoor temperature of 40 degrees F., the home owner who burns fuel at $9 per ton can save during a single heating season the difference in cost between an ordinary asphalt shingle roof and a Carey Cork-Insulated roof . . . and these savings continue year after year.

Carey Cork-Insulated Shingles are approved by Underwriters' Laboratories—assure a beautiful and distinctive roof; long, dependable service.



A GRAPHIC REPRESENTATION of the heat loss* through three layers of Carey Large Individual Shingles (5 inches exposure and spaced ¾ inches apart) compared with an identical application of Carey Cork-Insulated Large Individual Shingles, under the same test conditions, namely, a temperature difference of 70 degrees F. between the inner surface and outside air.

*B.T.U. heat loss per square foot, per hour.



Three thicknesses of cork provide insulation, and this added thickness makes a more attractive roof with deep shadow lines.



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/155

YOUR CHOICE OF HARMONIOUS




Slate Green
Asfaltslate

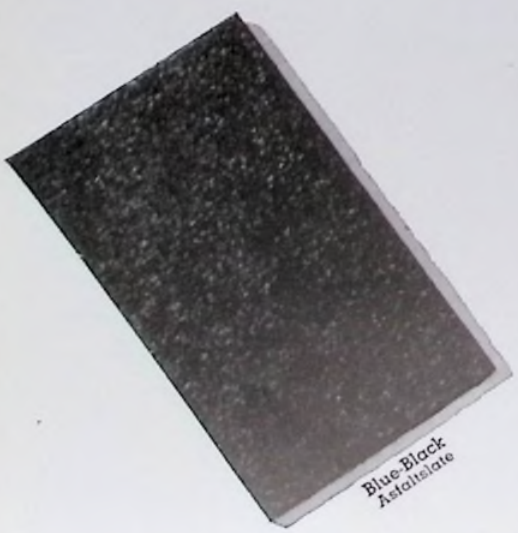

Tile Red
Asfaltslate

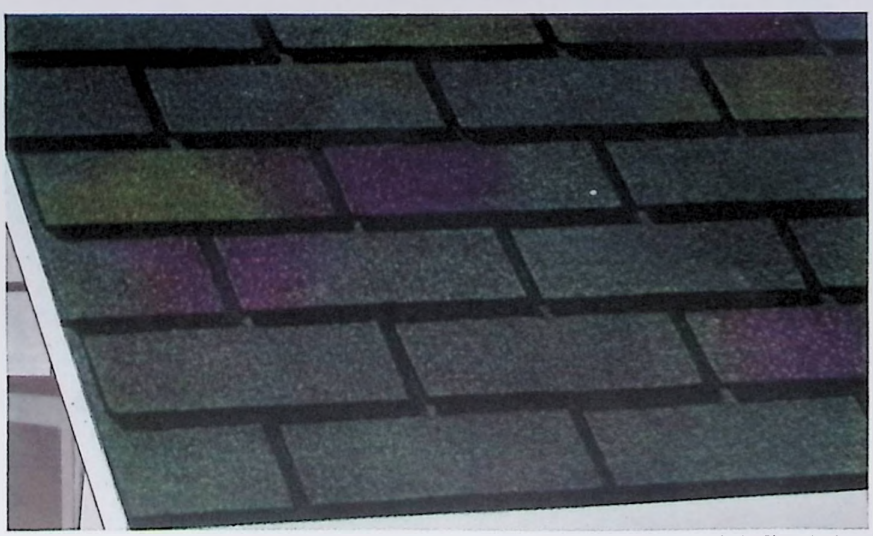
DEPENDABLE, waterproof protection will always be the first essential of a good roof.

Yet the roof must satisfy another important requirement—appearance. Because the roof is the largest single area in the house and the dominant feature of its exterior, it should be in complete harmony both with the style of architecture and the color of the building.

Today, more than ever before, outside appearance is an important factor in home value. Home buyers want a roof that emphasizes the character of the home—that gives it dignity and charm. Here, color plays a vital part.

Carey Shingle colors have been developed through years of careful study and experience in

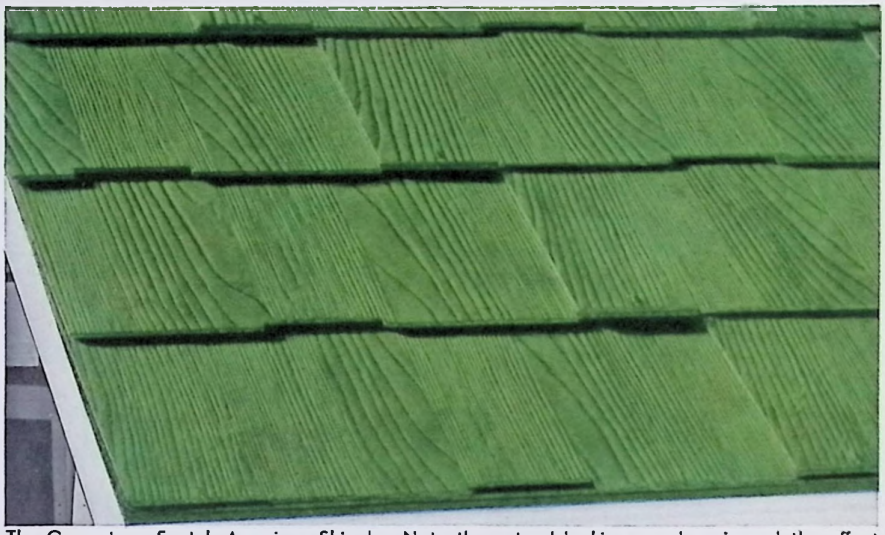




The Emeralblend—one of the attractive blends now available in the Carey Asphalt Shingle line. The others are Red, Harvest, Russet and Green Blends and Verdeblend.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 156 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/156

ROOF COLORS THAT ENDURE



The Careystone Scotch American Shingle. Note the natural looking wood grain and the effect of individual shingles laid in random widths with staggered butts.

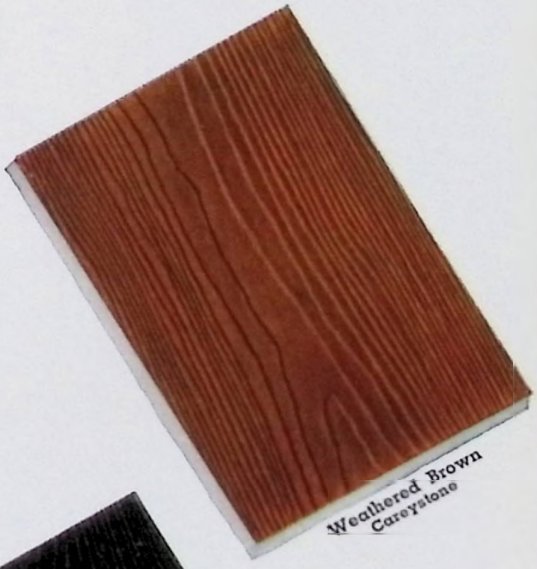
satisfying individual preferences of home owners and the rigid requirements of architects.

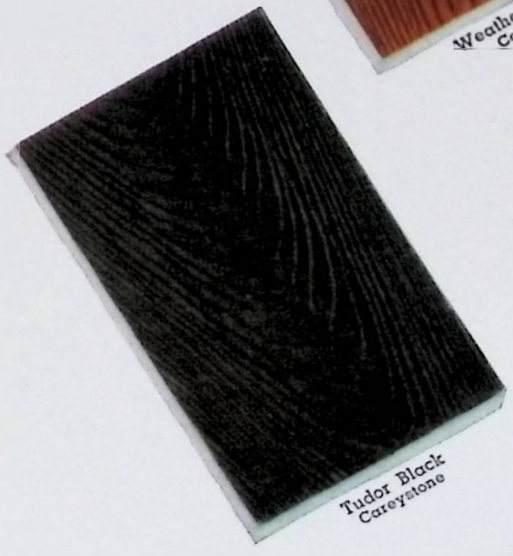
Carey Shingles are available in an adequate range of nature's own colors—warm reds, cool greens and beautiful blended tones, as reproduced on these pages. These colors harmonize with architecturally correct home exteriors and through combination of colors, an almost endless variety of effects may be secured, to meet the demands of any individual taste.

Carey Shingle colors are permanent. They cannot fade or wash off when exposed to the weather.

Carey will be glad to supply you with samples, so you may try them in various combinations and make sure your final selection will be right.

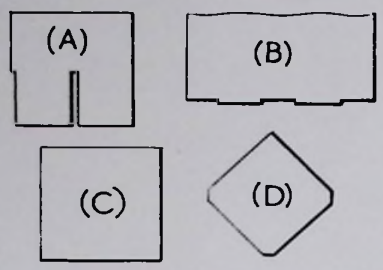
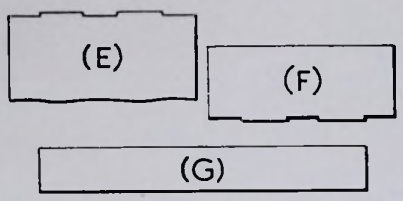
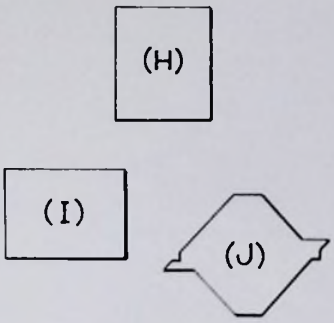
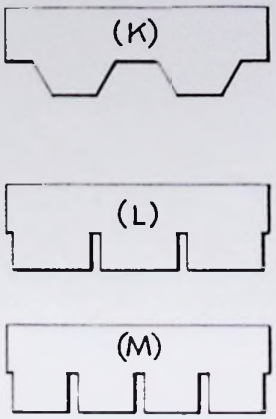






The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 157 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/157

TABLE OF DESIGNS AND METHODS

GROUP	SHAPE	NAME	SIZES, IN.	EXPOSURE, IN.	HEADLAP, IN.	WEIGHT PER SQ., LB.	UNDER-WRITERS' LABEL
Careystone ASBESTOS-CEMENT SHINGLES		(A) Duplex Shakes No. 35	16 x16	7	9	465	Class "A
		(B) Scotch-American No. 20	12 x24	9x20	3	260	Class "B
		(C) Scotch No. 30	16x16x3/16	12x13	3	290	Class "B
		(D) French No. 70	16x16x5/32	13	3	260	Class "B
Careystone ASBESTOS-CEMENT SIDING		(E) Old Colony Duo Edge—No. 210	12 x24	10½x24	1½	180	
		(F) Duo "8"—No. 220	9½x24	8x24	1½	190	
		(G) Colonial Clapboards	¼x9x96	7	2	325	
ASPHALT INDIVIDUAL SHINGLES *Plain Back †Cork Back		(H) Asfaltslate	12 x16	5	6	325* 345†	Class "C
			9 x12¾	4	4¾	253	Class "C
		(I) Careylok (Standard)	12 x16	10	2	130*	Class "C
		(I) Careylok (Extra Heavy)	12 x16	10	2	162*	Class "C
		(J) Careylok (Hexagonal)	16 x16		2½	130* 140†	Class "C
ASPHALT STRIP SHINGLES *Plain Back †Cork Back		(K) 2 Tab, Hexagonal	11⅓x36	4⅔	2	167* 177†	Class "C
			12⅓x36	4⅔	3	186*	Class "C
			14½x36	4⅔	5⅙	225*	Class "C
		(L) 3 Tab, Square Butt	12 x36	5	2	210* 215†	Class "C
			15 x36	5	5	270†	Class "C
		(M) 4 Tab, Square Butt	10 x36	4	2	210*	Class "C
			12½x36	4	4½	266*	Class "C

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/158

ANSWERS TO OTHER ROOFING PROBLEMS

Roll Roofing—To meet the demand for good low-priced quickly applied roofings, Carey offers a complete line of ready-to-lay Roll Roofings—in various weights and finishes—in a price range to meet every need . . . from the smallest temporary shed to the more permanent building. . . .

Roll Roofings in colorful mineral surfaced finishes for use on garages and other buildings where appearance is important. . . .

Other types of Roll Roofings in black finish for jobs where protection is the primary consideration.

Carey Roll Roofings are packaged in rolls containing sufficient material to cover 100 square feet of roof surface, allowing for laps. Nails and cement are packed inside each roll.

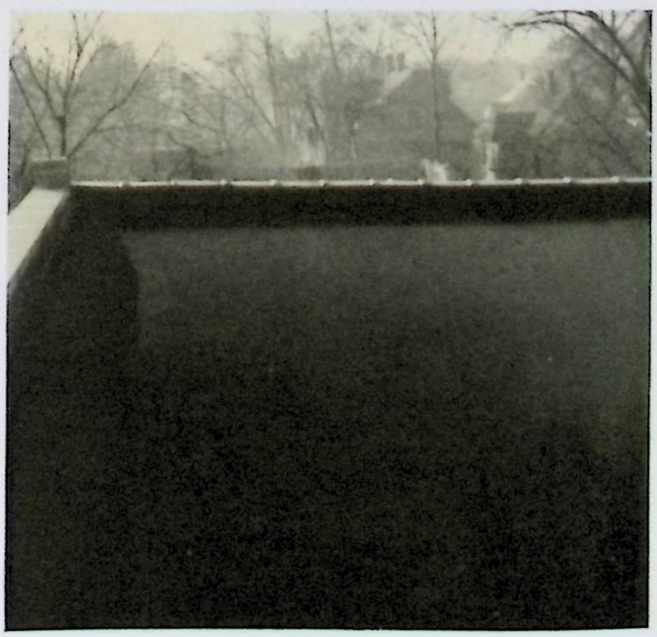


BUILDING PAPERS AND FELTS—Carey Waterproof Building Paper keeps out dampness, grit, wind—assures a cleaner, more comfortable home. Available in various types and weights to meet practically every need in modern home construction.

Built-Up Roofs—For flat roofs where shingles are not practical, Carey Built-Up Roofs are recommended. If your home plan calls for flat roof construction, be sure to specify these time-tried Carey Built-Up Roofs.

As the name implies, these roofs are built up, layer on layer, to meet the requirements of each job. Your architect or builder will be glad to determine the correct specifications for your building.

For more than fifty years, Carey Built-Up Roofs have been protecting many of America's largest commercial buildings . . . evidence these products will serve you well.



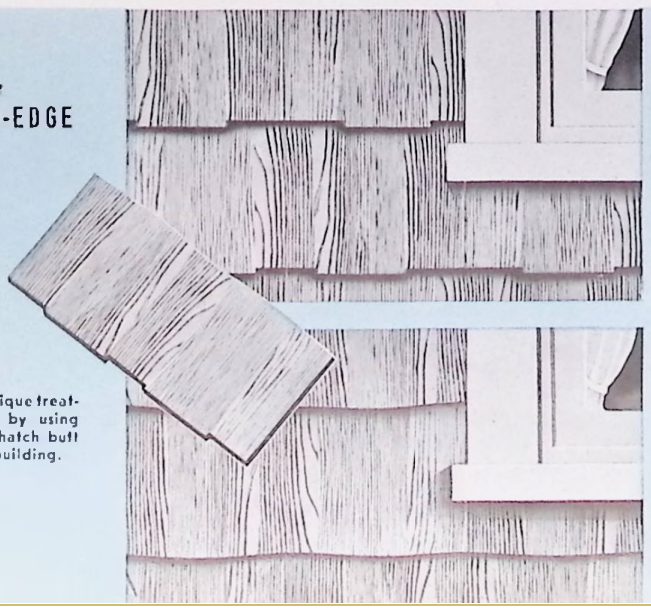
The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 159 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/159

those who



Careystone
OLD COLONY DUO-EDGE No. 210

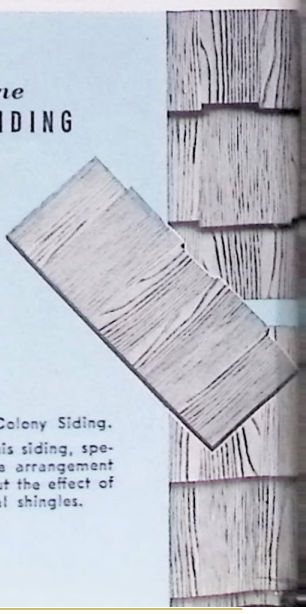
This is another double edge unit, made with thatch butt on one edge and wave line on the other. When laid with one edge exposed, it presents the distinctive broken lines of thatch butt shingles laid in random widths. By exposing the other edge, a very pleasing wave line is secured. A unique treatment may be achieved by using both the wave line and thatch butt exposures on the same building.



Careystone
DUO "8" SIDING

This is a double edge unit, made with thatch butt on one edge and a straight line on the other. May be laid with either edge continually exposed, or alternated. Affords almost unlimited opportunity for planning distinctive exterior wall treatment. Ten or more separate and unusual patterns may be developed by combining this unit with the wider Old Colony Siding.

In the manufacture of this siding, special care is given to the arrangement of the grain—to bring out the effect of random width, individual shingles.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 160 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/160

are alert to Modern Developments in Home Building Materials say . . .

BEFORE YOU BUILD . . . CONSIDER

Careystone

ASBESTOS-CEMENT SIDING

WHEN you specify Careystone Siding, you protect your building with a material that is fireproof and wear-proof—impervious to moisture—as permanent and unburnable as stone itself.

Can you imagine a more desirable material for protecting the outside walls of *your* home?

Available in a variety of shingle styles and in the time-honored Colonial Clapboards, Careystone Siding is perfectly adapted to many popular types of architecture. It may be had in styles and colors to meet every architectural requirement or personal taste.

Careystone Siding in Duck's Back White—See for yourself this newest development in pure white. It is whiter than white paint and stays white even during a soaking rain. Protects your building like a duck's back keeps its downy under coat dry and warm.

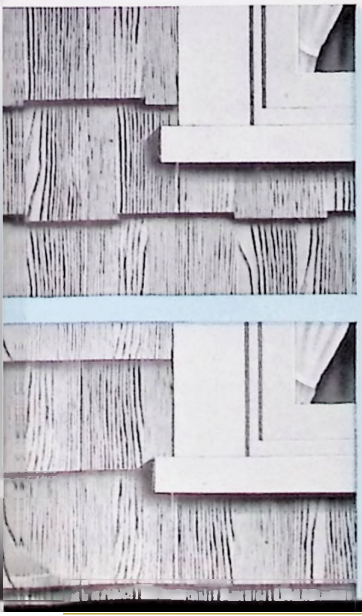
Careystone Siding "pays its way" in beauty, permanent service and freedom from upkeep.

Consider These Advantages of

Careystone

ASBESTOS-CEMENT SIDING

1. Low first cost
2. Distinctive, beautiful appearance
3. No Upkeep Expense
4. No Painting required
5. Fireproof and wear-proof
6. Makes the home warmer in winter
7. Cooler in summer
8. Will not rot or deteriorate
9. Will not curl
10. Termite Proof

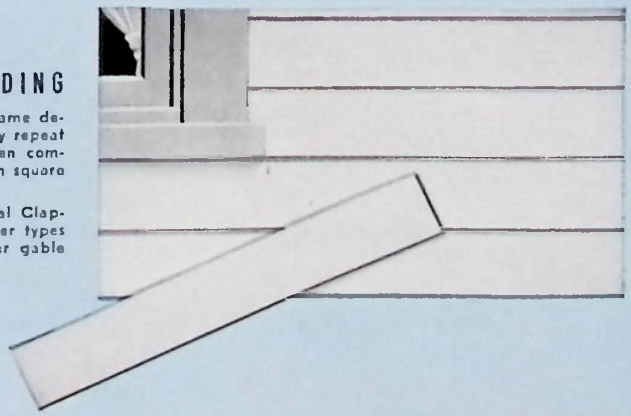


Careystone

COLONIAL CLAPBOARD SIDING

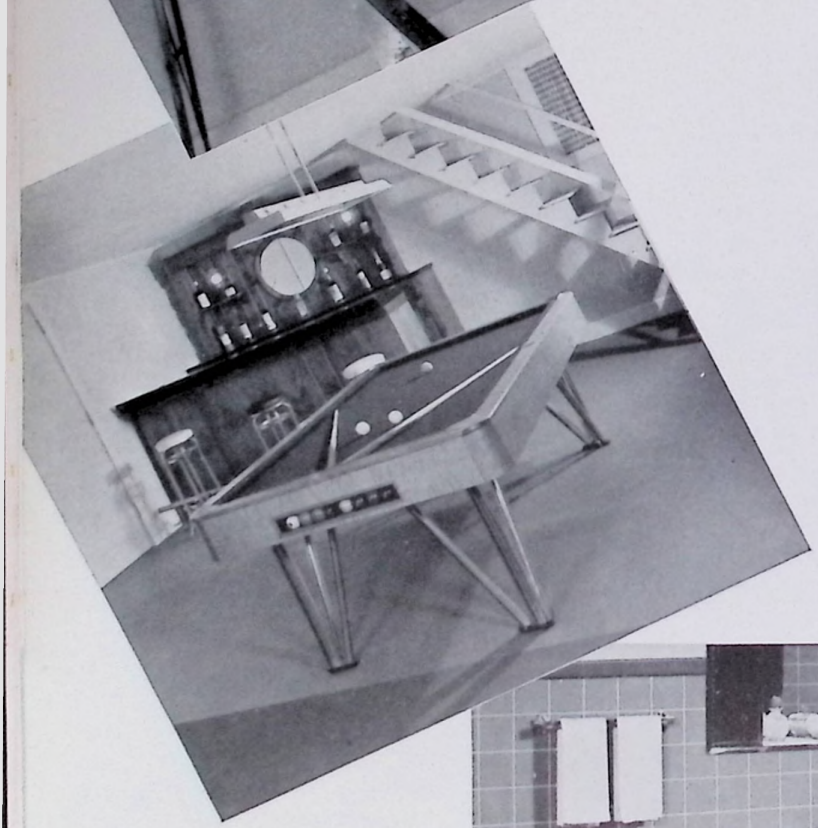
Readily adaptable to almost every type of frame design. Its outstanding merit is substantiated by repeat orders for a new housing project which, when completed, will use approximately one-half million square feet.

A pleasing contrast is achieved when Colonial Clapboard Siding is used in conjunction with other types of Careystone Siding Units, in upper story or gable end treatment.



The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 161 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/161





Careystone

ASBESTOS-CEMENT WALLBOARD

Made of asbestos fibres and Portland Cement. Ideal for use on walls, ceilings, panels and partitions. Can be nailed (without drilling) direct to wood studs. Furnished in an attractive buff color which makes a neat finish, or may be painted or papered. Makes an excellent fire stop when used on basement ceiling. Available in $\frac{3}{16}$", $\frac{1}{4}$" and $\frac{3}{8}$" thicknesses and in standard size sheets 48"x48" and 48"x96".

CAREYSTONE SCORED ASBESTOS-CEMENT WALLBOARD

Is the same base material described above, except that each sheet is scored in 4"x4" squares to provide a tile effect. Widely used for lower sections of walls in kitchens, bathrooms, breakfast rooms. Makes a beautiful tile appearance at a great saving in labor and material cost. Furnished in maximum size sheets 48"x96".

CAREYSTONE FLAT ASBESTOS SHEATHING

A board made of asbestos and cement—fireproof and weather-proof—suitable for interior and exterior use. Becoming increasingly popular for use in place of stucco in dormers and other places in home construction. Furnished in the white, natural color of the materials from which it is made. The color is permanent and will not discolor upon exposure to the elements. May be drilled and sawed with ordinary tools. Available in any size up to and including 48"x96", in thicknesses from $\frac{1}{8}$" to 2", inclusive.



Typical installation of Careystone Scored Wallboard. Finished on the job by your painter.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 162 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/162

DRY, HEALTHFUL, USEFUL BASEMENTS



CAREY DAMP-PROOFING AND WATERPROOFING

Basements not properly protected against the seepage of ground water become damp and unhealthy. To prevent this—to make sure your basement will be as dry and healthful as your living room, specify Carey Waterproofing Materials in your new home.

CAREY PERCOPROOF COATING

This compound, applied to the outside wall, penetrates the pores and seals out the ground water, assuring a dry basement. Percoproof comes in cans ready for use. Easily applied by unskilled labor. Must be applied to the outside of the wall only —preferably while the building is being erected.

CAREY PLASTIC WATERPROOFING COMPOUND

This is a fibrous black cement which is troweled onto the outside of the foundation walls, forming a tough and thick adhesive layer. Used where building is in low, heavy or soggy ground, where greater protection is needed than is afforded by the liquid Percoproof Coating. Applied to outside of basement wall only.

CAREY PERCOPROOF PLASTER BOND

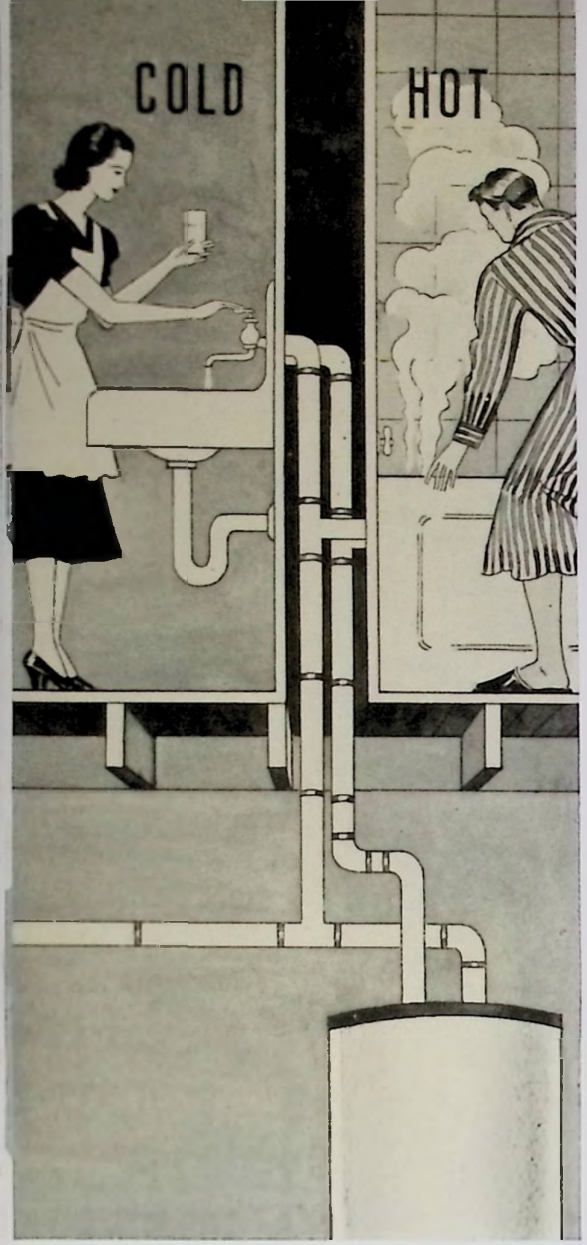
When moisture soaks through from the outside of concrete, brick or hollow tile walls, it often causes ugly stains and cracks in the plaster, sometimes causes the plaster to fall. The use of Carey Percoproof Plaster Bond prevents the penetration of moisture. Applied directly to the wall, it penetrates the pores, sealing them against dampness. Percoproof Plaster Bond is of a thin, paint-like consistency and comes ready to apply with a brush, without the addition of solvents. It leaves the wall in its original roughness so that the plaster bonds firmly and permanently.







The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 163 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/163



Carey INSULATIONS

UNCOVERED steam or hot water pipes act as radiators. They waste heat in basement. hollow walls and other places where heat is not needed.

USE CAREYCEL FOR YOUR HEATING SYSTEM

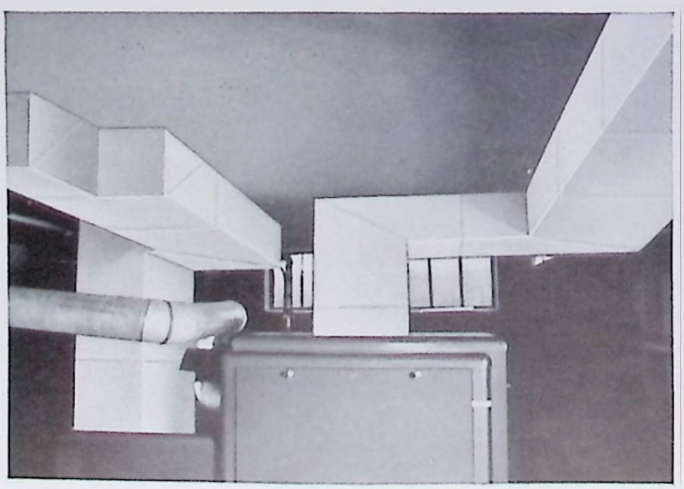
Careycel Asbestos Insulation is an exclusive, patented Carey Product, developed especially for hot water and steam heating systems. Impartial tests, made by a leading testing laboratory, demonstrated a 30% reduction in heat loss over the air cell type of covering ordinarily used. Put Careycel over all pipes leading from boiler to radiator: cover boiler with Careycel Asbestos Blocks. The savings in fuel will pay for the insulation and continue to pay you dividends in fuel saved year after year.

A CAREY TANK JACKET KEEPS HOT WATER HOT

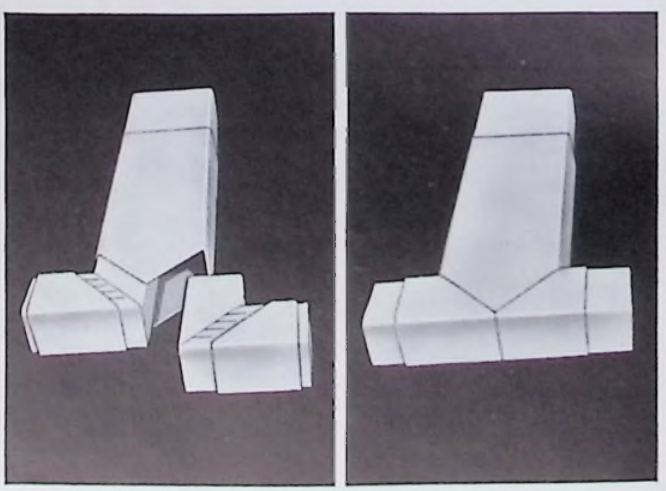
Cover your hot water heater with a Carey Tank Jacket. The water will heat quicker and stay hot longer. The pipes leading from water heater to kitchen and bathroom allow the hot water to cool. Cover these pipes with Careycel Insulation and keep the water hot, right up to the faucets. This will save you money on water and gas bills; give you more hot water when you want it.

CAREY PERFECTO PIPE COVERING FOR COLD WATER LINES

Cold water lines usually run parallel to hot water lines through the walls to bathroom and kitchen. These pipes are warmed by the adjacent hot water pipes and it is usually necessary to run the cold water for some time to get it cool enough to use. Cover your cold water lines with Carey Perfecto Covering—have cool water right up to the faucets —reduce your water bills.



Note the neat finished appearance of this typical residential installation of Careyduct.



Illustrating simplified method of constructing fittings from standard Careyduct parts.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 164 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/164

FOR THE HOME

ELIMINATE NOISY WASTE PIPES

You know how objectionable it is—and sometimes embarrassing—to hear waste water gurgling through the soil pipes between the partitions. This is easily overcome by insulating the soil pipes with Carey Perfecto Woolfelt Pipe Covering. Make Carey Pipe Covering a part of your heating and plumbing specifications. The work must be done before walls are closed and plastered.

ELIMINATE SWEATING PIPES

Like many home owners you probably wish to make use of your basement as a recreation room, work shop, or laundry. Be sure to cover cold water lines with Carey Perfecto, the non-sweat insulation. It will eliminate dripping from pipes.

SPECIFY CAREYDUCT FOR YOUR AIR CONDITIONING SYSTEM

If air conditioning is included in your new home, be sure to specify Careyduct—the modern asbestos insulated duct. Careyduct is fireproof; permanent; will not rust or decay; hushes fan noises; insures uniform high efficiency in the whole duct system. Size for size, Careyduct is much cheaper than insulated metal. Easily erected; easily decorated.

★

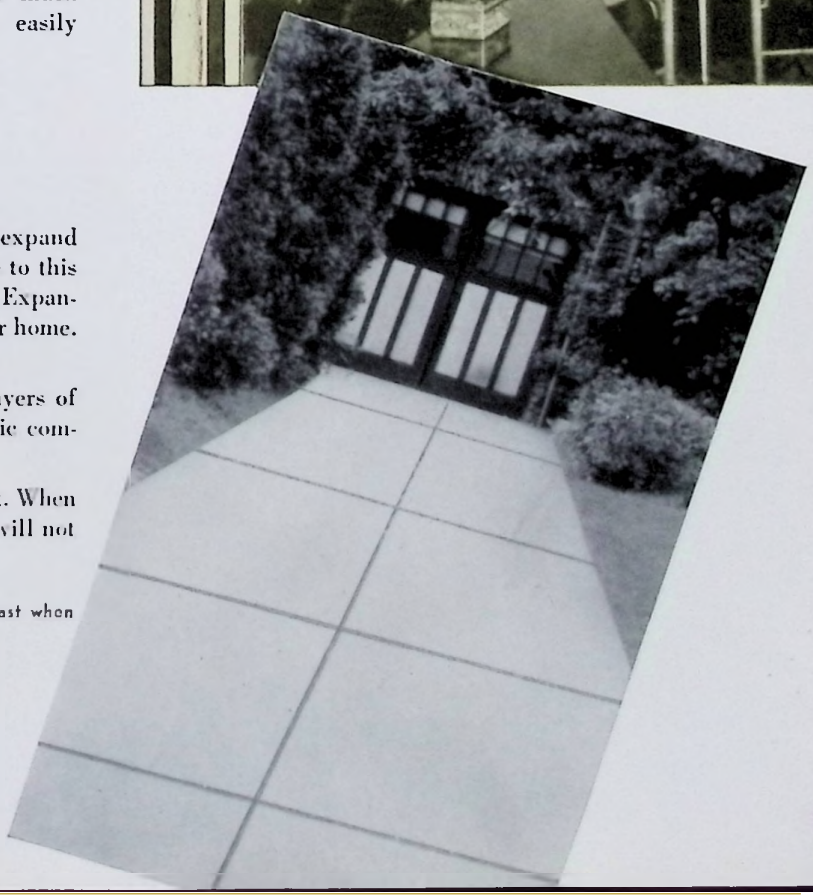
CAREY EXPANSION JOINT PREVENTS UNSIGHTLY CRACKS

Variations in temperature cause concrete work to expand and contract. To prevent breakage and cracks due to this expansion and contraction, specify Carey Elastite Expansion Joint to be used in all concrete work about your home. Carey Expansion Joint is available in two types:

A. Standard Asphalt Joint consisting of two layers of felt between which is interposed an asphaltic composition.

B. A sponge rubber type of joint that is resilient. When compressed by the expansion of concrete, it will not extrude.





Unsightly cracks in concrete driveways are a thing of the past when Carey Elastite Expansion Joint is specified.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 165 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/165



Rocktex Loose Wool installed in walls of new construction



Rocktex Granulated Wool being installed in open attic



Rocktex Bats being installed in open attic



Rocktex Bats being installed in walls of new construction



Rocktex being blown over top floor ceiling



Rocktex being blown in side walls of old home

Carey ROCKTEX

HOME INSULATION

Keeps Heat Inside in Winter
Keeps Heat Outside in Summer
Saves up to 30% on Fuel Bills
No Upkeep Cost

Carey Rocktex is the modern Rock Wool Home Insulation. A 4-inch thick blanket of Rocktex installed in the walls and ceiling of your home is as efficient in stopping the flow of heat as a solid brick wall about five feet thick.

Fuel savings are definite because Rocktex stops the loss of heat that costs you so much to provide. Rocktex also effects important savings in reducing the size of the heating unit required to heat an uninsulated building. The saving in cost of the heating plant has, in many cases, paid for the insulation.

HOME INSULATION . . . A MO

Since Carey Rocktex reduces fuel consumption up to 30% or more, it is an important item in household economy. In many cases, it will go far toward paying the taxes on the property.

Carey Rocktex Insulation eliminates drafty rooms, cold corners and cold floors in winter. By maintaining even temperatures, it reduces rapidity of air change in the home, thereby diminishes evaporation of moisture in the air and helps to conserve the proper humidity so essential to health.

Carey Rocktex gives you increased fire protection. You don't have to push your furnace so hard in cold weather; thus you eliminate one of the greatest fire hazards. Rocktex eliminates lath marks and unsightly dark streaks on ceiling and walls. You don't have to redecorate so often, another important saving. Rocktex also increases property value. A Rocktex Insulated home is more livable—rents to better advantage . . . sells at a substantially better price.

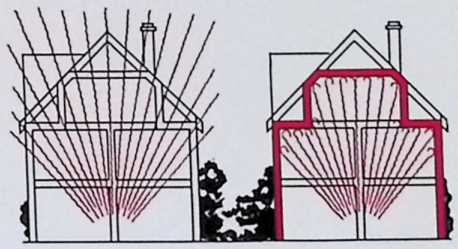
Carey Rocktex is manufactured from mineral materials; therefore is permanent. It is fireproof . . . water repellant . . . odorless . . . highly efficient . . . light in weight . . . will not rot or decay . . . outlasts the building.

Carey Rocktex is available in forms for easy application in any type of building, old or new. Insulate with Carey Rocktex—it returns to you in savings *more than it costs.*

REGARDLESS OF WEATHER CONDITIONS INSURE YOURSELF OF COMFORT

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 166 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/166

NO MORE COLD, DRAFTY FLOORS.

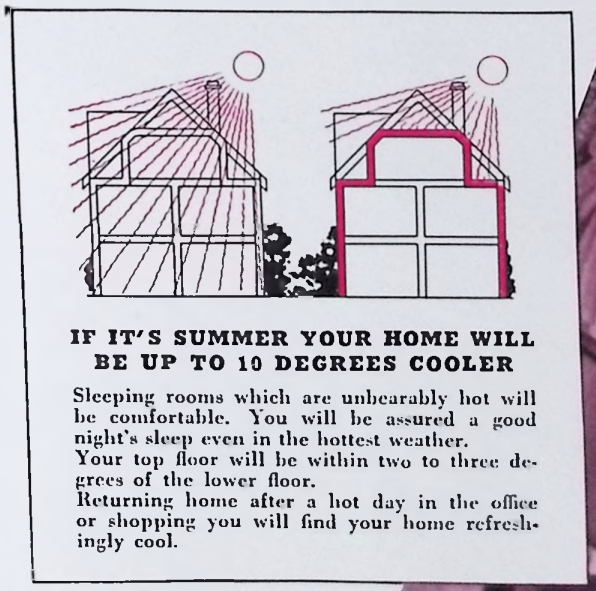


IF IT'S WINTER YOU WILL HAVE FUEL SAVINGS UP TO 30%

You will have no more of those "Hard to Heat" rooms. Your top floor rooms will be as comfortable as your lower floor rooms.
Heat that ordinarily would be lost stays inside where it belongs.
Floor and stairway drafts will be practically eliminated.
Children can play on the floor without fear of usual colds.



ERN NECESSITY FOR COMFORT AND ECON



IF IT'S SUMMER YOUR HOME WILL BE UP TO 10 DEGREES COOLER

Sleeping rooms which are unbearably hot will be comfortable. You will be assured a good night's sleep even in the hottest weather.
Your top floor will be within two to three degrees of the lower floor.
Returning home after a hot day in the office or shopping you will find your home refreshingly cool.

NO MORE BAKE-OVEN BEDROOMS.

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/167

MIAMI *Glorifies* THE AMERICAN BATHROOM

Of all the fixtures and appointments that go into the Modern Bathroom, none play so important a role in providing beauty, distinctive charm, as well as utility, as the Cabinets and Accessories.

Bearing this in mind, Miami Engineers and Designers have spent their time and talents creating a line of Bathroom Cabinets that has become popularly and aptly known as "America's Finest."

Miami Cabinets are backed by more than seventeen years manufacturing experience. They are ruggedly constructed of finest quality, heavy materials and carefully finished to retain their beauty and brilliance indefinitely and to render lifetime service under hard use. Electric lighted cabinets are wired at the factory.

The Complete Line includes a wide variety of exclusive, distinctive models . . . ranging from luxurious cabinets and ensembles for the stately mansion to simple cabinets for the modest cottage. All are Miami quality throughout.

A few models are shown here. Should you desire more detailed information, or if you have a bathroom cabinet problem to be solved, write to us.



The IMPERIAL.—Here is MIAMI'S latest development in Modern Bathroom Cabinets—an exclusive, distinctive Deluxe Model for those of discriminating taste. The frame around the entire cabinet is *brass, chromium plated.* Spacious side cabinets, one on each side of the large recessed mirror, have chromium framed mirror doors swung on *brass, chromium* plated piano-type hinges. Cabinets are finished inside in white *Crystal Snow* and are equipped with three glass shelves, stainless steel shelf supports and tooth brush holders. The shelf under the center mirror is white *vitrolite.*

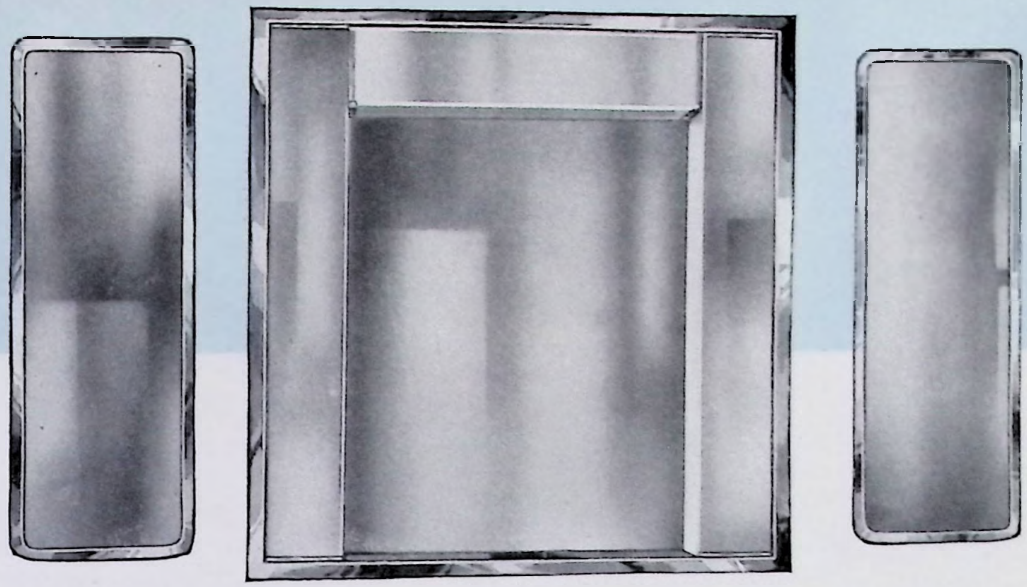
The inside walls projecting outward from the center mirror are faced with mirrors that match the large center mirror. Two light bulbs concealed behind the opal flash-glass panel at top of the center mirror provide perfect reflected light for shaving or dressing the hair. Regular mirrors are "A" quality silver, *copper backed,* guaranteed for five years against silver spoilage. The new rose (or flesh) colored mirrors may be had if required.

The overall size is 32" x 32⅜"; the wall opening, 31⅛" x 31½" x 4¾"; the center mirror measures 18" x 27½"; the two side mirrors, 5 9/16" x 30 1/16"

MIAMI CABINET DIVISION • THE PHILIP CAREY COMPANY • MIDDLETOWN, OHIO

Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/168

LOUIS XIV MIRROR-CABINET ENSEMBLE



NEW, DIFFERENT AND DISTINCIIVE

The *Louis XIV* unit is not merely a bathroom cabinet, but an ensemble of beautiful bathroom furniture. The center unit consists of a large recessed mirror flanked by narrow full length mirror panels that extend forward. There is no cabinet behind it. The frame around the entire center unit is *brass, chromium plated.* The mirrors are genuine "A" quality plate glass, *copper backed,* guaranteed for five years against silver spoilage. The center mirror may be either the regular "A" quality silver mirror or the new rose (flesh) color. The small side mirror panels on the center unit are optional as to color—either rose (flesh), blue, gun metal, green or regular silver.

MIAMI LOUIS XIV MIRROR-CABINET ENSEMBLE

The lights, concealed behind the white ground glass panel at the top of the center unit and behind the two narrow side mirrors, are arranged so as to reflect proper illumination to the center of the mirror. Light is also reflected out into the room through the top front panel.

The two side cabinets are finished inside in Miami white *Crystal Snow,* guaranteed not to retain a stain nor to discolor with age. Three glass shelves are furnished with each cabinet. The cabinet doors, hung on chromium plated brass piano type hinges, are fitted with mirrors set in brass, chromium plated frames that match the frame of the center unit. These mirrors are the new rose (flesh) color; regular silver is optional. The wall opening for the center unit is 28½"x30¾"x4⅜"; the overall size is 29⅛"x31⅝"; mirror, 20"x26". For the side cabinets the wall opening is 24½"x8¼"x4¼"; the overall size, 10¼"x28¼"; mirrors, 10"x28".

MIAMI DUBARRY MIRROR-CABINET ENSEMBLE

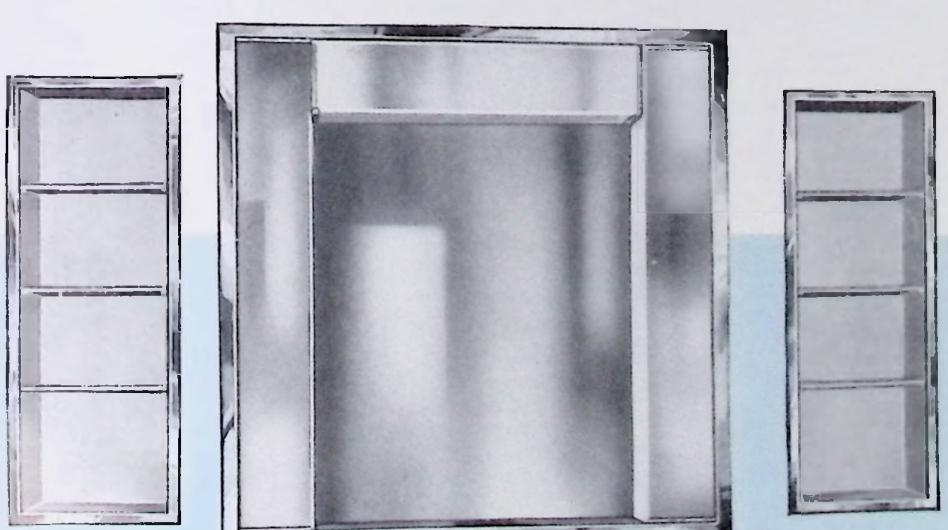
Lifetime beauty today—always—colorful, brilliant, modern—The *DuBarry* brings all of this to the bathroom. The deep lustre of Chromium combined with colored mirrors or regular silver mirrors provides opportunities to create truly striking effects or to harmonize this complete unit with the general color scheme of the bathroom.

The center unit—a large recessed mirror flanked with narrow full length mirror panels—is set in a brass, chromium plated frame. The concealed light fixtures are located behind ground glass panels at the top center and behind the narrow mirrors on each side of the large center mirror. Perfect illumination for the entire bathroom and for shaving and dressing the hair is provided.

The color of the large center mirror is optional, either the new rose (flesh) or regular silver. The small narrow side mirrors may be had in blue, green, gun metal, rose (flesh) or regular silver.

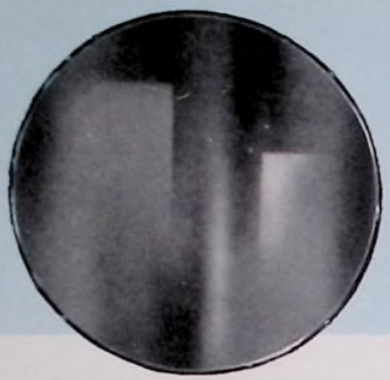
There are no doors on the side cabinets. Cabinet frames are brass, chromium plated. These cabinets are lined on the inside with mirrors, either blue, green, gun metal, rose (flesh) or regular silver. Three glass shelves to match the mirrors are furnished with each cabinet.

The wall opening for the center unit is 28½"x30¾"x4⅜"; overall size, 29⅛"x 31⅝"; mirror 20"x26". For the side cabinets the wall opening is 25⅝"x9⅜"x 4⅜"; overall size, 9½"x26".



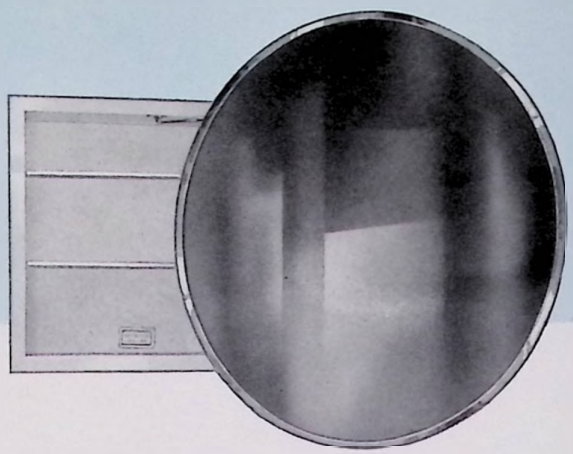
DUBARRY MIRROR-CABINET ENSEMBLE

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 169 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/169









The POMPADOUR

The *Pompadour*, an ideal unit for guest bathroom, the downstairs lavatory or the dressing room, consists of a 26-inch circular mirror and glass-lined recessed shelf. There is no cabinet behind the circular mirror. The steel back on which the mirror is mounted is fitted for concealed hanging on the wall. The new rose (flesh) color mirror is available at slight additional cost.

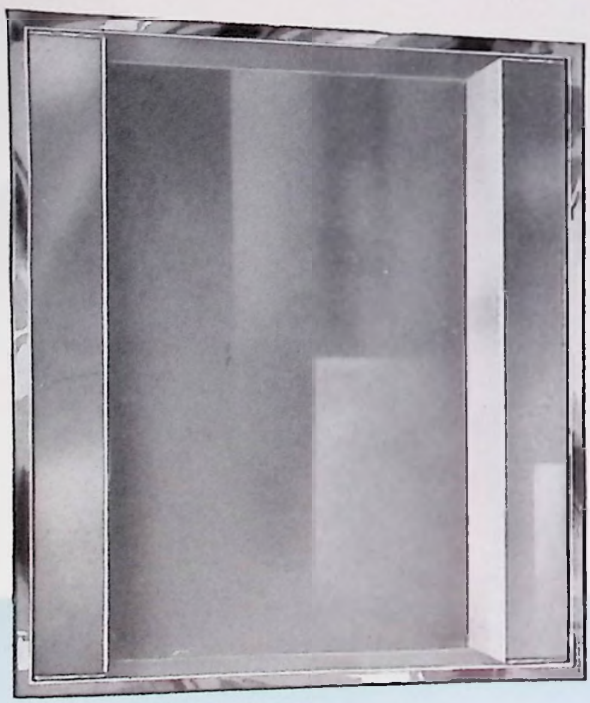
The frame around the lower recessed shelf is brass, *chromium plated*. The shelf itself is lined with mirrors. Colors available are blue, green, gun metal, rose (flesh) or regular silver. The wall opening for the lower shelf is 23⅜"x7⅜"x4⅜".

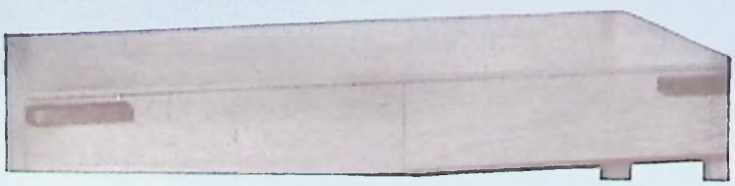
The DUCHESS—The MODERNE

These two popular cabinets are identical, except that the *Duchess* has the mirror set in a beautiful circular frame of *brass, chromium* plated, styled to match today's modern chromium plated bathroom fixtures and accessories.

When installed in the wall, the *Moderne* and the *Duchess* look like beautiful circular mirrors hung on the wall. The illustration of the Pompadour at the left shows how both models appear when the door is closed. The ingenious hinge on which the door is swung permits it to be pulled outward over the lavatory so that when opened the mirror is only a few inches from the face—an ideal arrangement for shaving or dressing the hair.

The cabinet box of both the Duchess and Moderne is constructed of heavy-gauge ARMCO steel. The body and door backs are finished in *Miami Crystal Snow*, guaranteed not to retain a stain or to discolor with age. Equipped with two adjustable plate glass shelves, and Miami chromium plated razor blade drop. Mirror size is 26" circle; wall opening, 16½"x16½"x4¼".





The POWDER PUFF



The custom-built *Powder Puff* unit, illustrated on the left, adds the final touch to the modern powder or dressing room. The outside frame is *brass* finished in lustrous *chromium plate*. The large center mirror is genuine "A" quality plate glass in either the new rose (flesh) color or regular silver, as desired.

The small mirrors on either side of the large center mirror are optional as to color—either rose (flesh), gun metal, blue, green or regular silver. The recessed lower shelf may also be had in the same colors as the small side mirrors or in regular silver.

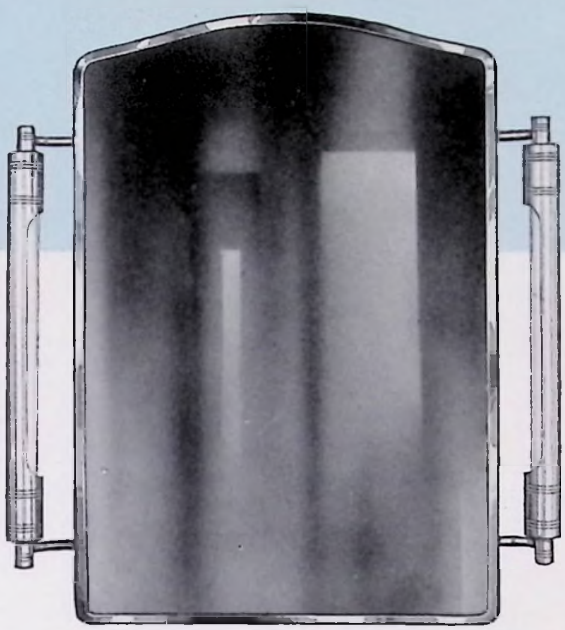
The light brackets are concealed behind the two small side mirrors and are so located that the light is reflected onto the large center mirror through ground glass panels. The overall size is 35"x41¼"; wall opening, 34⅜"x40⅝"x4⅜".

FOR the MODERN POWDER ROOM

In the home of today, the Powder Room is almost as essential as was the bathroom in the house of the late nineties. Equipped with the beautiful Miami "Powder Puff," it attains the utmost in completeness and distinctiveness.

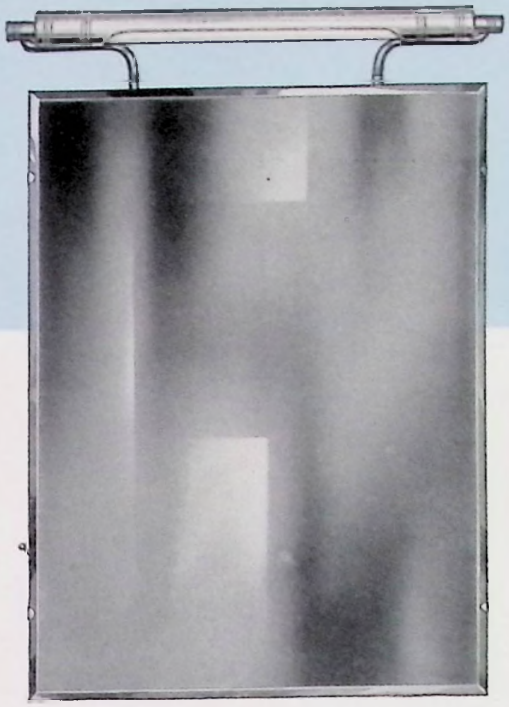
The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 170 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/170

TUBULAR LIGHT BRACKETS for MIAMI CAREY CABINETS



MIAMI CABINET FITTED WITH LIGHT BRACKETS No. 3.

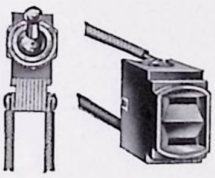
Miami-Carey Cabinets fitted with new and distinctive chromium plated, tubular light brackets bring new beauty to your bathroom lighting at an attractive saving in cost. Tubular Light Brackets No. 3 and 4 are exclusive with Miami. The brackets are correctly located to concentrate light at the point where it is most needed and yet provide sufficient illumination for entire bathroom.



MIAMI CABINET WITH OVERHEAD LIGHT BRACKET No. 4.

TUBULAR LIGHT BRACKETS No. 3

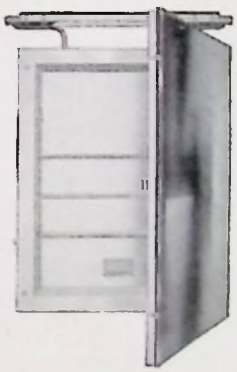
The No. 3 Tubular Light Brackets are designed to take a T-8 frosted bulb, either 40 or 60-watt. This bulb is available at all electric shops. There is no glass shield over the bulb. The frosted light bulb itself serves the purpose. Both No. 3 and No. 4 Tubular Light Brackets have chromium plated shields around the light bulbs, adjustable in all arcs of a 180° angle.



SWITCH AND OUTLET

All cabinets ordered with light brackets attached are fitted with switch and electric convenience outlet. They are fitted on the return flanges of the cabinet.

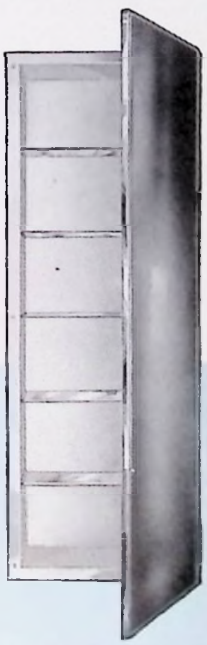
OVERHEAD TUBULAR LIGHT BRACKET No. 4



The above photograph illustrates a square top cabinet fitted with a single Tubular Light Bracket. This type of installation is recommended for the small bathroom, for the downstairs lavatory and for the low cost home where perfect illumination of the bathroom is as essential as in the more costly home.

TOWEL SUPPLY and UTILITY CABINETS

MODEL 510-A



MODEL 510-A

Designed for the luxurious bathroom. The "A" quality mirror, set in a beautiful *chromium plated* frame, is *copper backed*, guaranteed for five years against silver spoilage. The heavy, air cushioned door is swung on a *brass, chromium plated* piano hinge. The cabinet and door back are finished in Miami *Crystal Snow*, guaranteed not to retain a stain nor to discolor with age. Five glass shelves are furnished. Mirrored door also serves as a full-length bathroom mirror. The wall opening is 17¾"x57¾"x8"; mirror, 20"x60"; overall, 20¼"x60¼"x8⅝".

★

MODEL 500

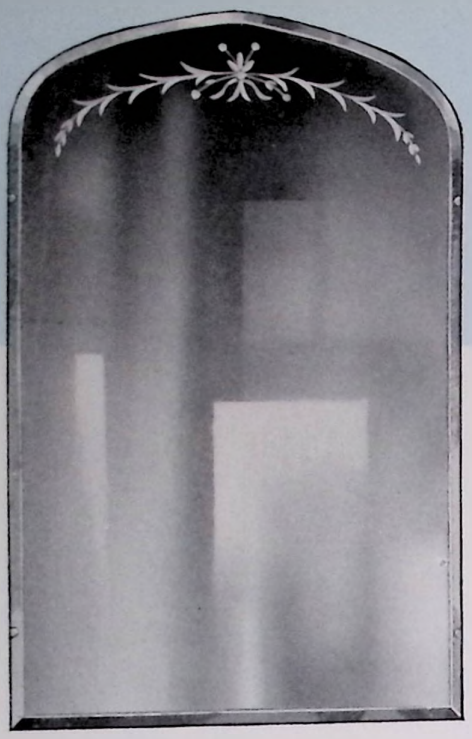
This cabinet, smaller than the No. 510-A, is designed and constructed for the less pretentious bathroom where extra storage space is also required. The entire cabinet, including the door, is constructed of ARMCO selected steel. Five glass shelves are furnished. The door is swung on three *brass, chromium plated* hinges. There is no mirror in the door. The cabinet is finished in Carey first quality baked enamel. White is the regular finish. At additional cost the unit may be had in any color desired. The wall opening required is 14¾"x34½"x6"; the overall size is 18"x37¾"x6¾".



MODEL 500

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 171 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/171

CABINETS
with
FULL-MIRROR DOOR



Nos. 610-G, 620-G



Nos. 2010-P, 2020-P

GOTHIC TOP MODELS

The classic beauty of these two Carey Cabinets with full mirror door is now available for the modest home and apartment at new all-time low prices. We are able to offer these two new and different Gothic models at such prices only because of improved manufacturing methods.

This model has no frame around the mirror. The mirror is hung on a steel door of the hollow metal type and covers the entire cabinet so that when the cabinet is set in place, the appearance is that of a mirror hung on the face of the wall. The arched top suggests this cabinet for the bathroom where the design is arched or curved.
To those who prefer the all-glass front cabinet with no knob, hinges or ugly screw heads to mar the face of the mirror, we recommend this Gothic model.

SPECIFICATIONS

	No. 610-G	No. 620-G
Overall	16″x26″	18″x28″
Mirror	16″x26″	18″x28″
Wall Opening	13¾″x19¾″x3½″	15¾″x21¾″x3½″

The Gothic Top Model shown above has a *stainless steel* frame around the mirror, absolutely non-rusting and may be kept clean and highly polished just by rubbing with a clean, dry cloth. *Stainless steel* is the perfect match for chromium plated bathroom fixtures; hence, this Gothic model is particularly recommended for bathrooms fitted with chromium plated fixtures where the budget does not permit the purchase of higher priced chromium plated models.

SPECIFICATIONS

	No. 2010-P	No. 2020-P
Overall	16⅝″x26⅝″	18⅝″x28⅝″
Mirror	16″x26″	18″x28″
Wall Opening	13¾″x19¾″x3½″	15¾″x21¾″x3½″

THE ARISTOCRATS

The Aristocrat model illustrated below is designed for the home where price must be considered, but where quality is also taken into consideration. It was created by Carey engineers to embody both beauty of design and sturdiness of construction—at a moderate price. When the Aristocrat is set on the wall, it resembles an unusually handsome mirror. There is no knob, hardware or portion of the body visible.



No. 660-F, 670-F

SPECIFICATIONS

No. 660-F

Mirror ..... 16″x24″
Wall Opening ... 13¾″x19¾″x3½″

No. 670-F

Mirror ..... 18″x30″
Wall Opening ... 15¾″x21¾″x3½″

MASTER MODELS

The Master models are suggested for the bathroom where straight lines are required. The one-piece *brass, chromium plated* frame eliminates the necessity of ugly corner clips commonly used to cover up open joints. The cabinet body and door back are finished in the famous Miami *Crystal Snow*, noted for durability.

SPECIFICATIONS

No. 1100

Overall ..... 16¼″x22¼″
Mirror ..... 16″x22″
Wall Opening .... 13¾″x19¾″x4¼″

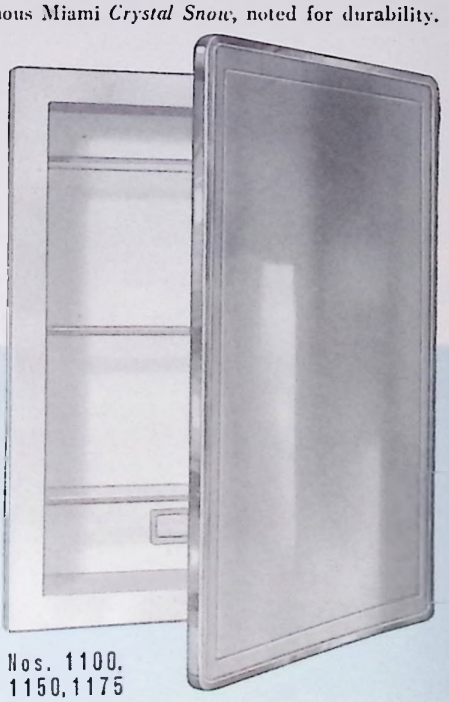
No. 1150

Overall ..... 18¼″x24¼″
Mirror ..... 18″x24″
Wall Opening .... 15¾″x21¾″x4¼″

No. 1175

Overall ..... 20¼″x28¼″
Mirror ..... 20″x28″
Wall Opening .... 17¾″x25¾″x4¼″

Return Flange, ¼″



Nos. 1100, 1150, 1175

EQUIPMENT

Regular equipment includes three adjustable glass shelves, razor blade drop, piano hinge, tooth brush racks.

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 172 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/172

CHROMIUM BATHROOM ACCESSORIES

by MIAMI

BRILLIANTLY BEAUTIFUL

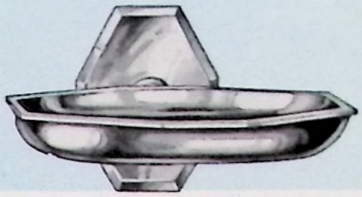
The line of MIAMI Chromium Lifetime Bathroom Accessories was developed to meet the need of those who wanted a product that was thoroughly modern . . . that could be bought at popular prices . . . that could be inexpensively installed in practically any bathroom.

MIAMI Chromium Bathroom Accessories are built to resist long wear and hard use. Over a forged, brass base, a thick coating of nickel is applied and then a covering of hard chromium. This method of manufacture assures a product that will give utmost satisfaction and retain its original brilliance.

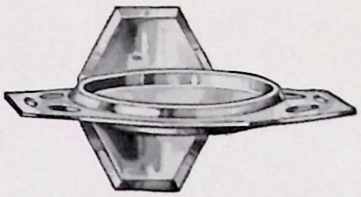
Projection type accessories, a few of which are illustrated on the right, are tightly secured with a new type of key plug. They are furnished with either "L" lug type brackets for installing the fixture permanently into the wall; or with "S" screw-on type brackets that fasten to practically any surface. The screws are concealed by the front plate of the bracket.

The recessed accessories shown at the bottom of this page are provided with larger and wider flanges which eliminate open joints, fit perfectly and give a more finished appearance. When installed, they become a part of the wall itself.

MIAMI "Time Saver" Recessed Accessories are the same in appearance as the Miami Recessed Accessories. Although they are smaller, they are equal in inside area to the average 6″ x 6″ china accessory.



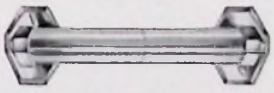
No. 5005—Soap Dish



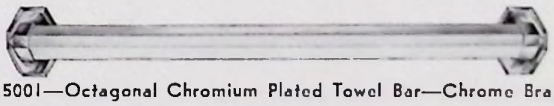
No. 5008—Tumbler and Tooth-Brush Holder



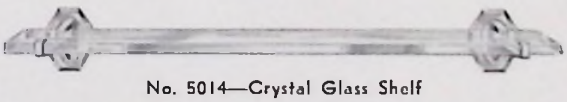
No. 5011—Double Robe Hook



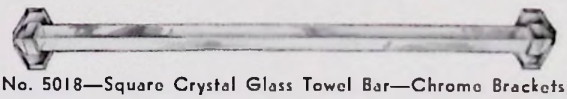
No. 5012—Paper Holder with Chromium Roller



No. 5001—Octagonal Chromium Plated Towel Bar—Chrome Brackets



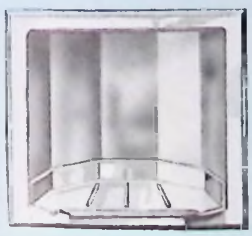
No. 5014—Crystal Glass Shelf



No. 5018—Square Crystal Glass Towel Bar—Chrome Brackets



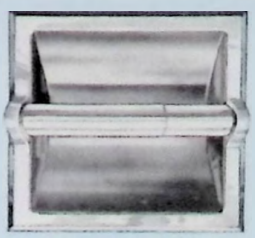
No. 5044—3-Arm Swing Towel Rack, 12" Arms



No. 6000—Soap Holder with Glass Tray



No. 6001—Tumbler Holder



Paper Holder
No. 6002—Chrome Roller
No. 6003—Wood Roller



No. 6004—Soap and Grab Bar with Glass Tray

The Philip Carey Company: Dependable Modern Building Materials (c. 1935-1951)
ACL Doc 21510 · Page 173 of 174
Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/173



★

If you are not acquainted with a Carey dealer in your community write to the Carey branch nearest to you. You will immediately be advised of your most convenient source of supply for Carey products and service.

★

THE PHILIP CAREY COMPANY

GENERAL OFFICES

LOCKLAND, CINCINNATI, OHIO, U. S. A.

Atlanta, Ga.	The Philip Carey Company	666 Greenwood Avenue, N.E.
Baltimore, Md.	The Philip Carey Company	1400 Moreland Avenue
Birmingham, Ala.	The Philip Carey Company	1601-04 Empire Building
Boston, Mass.	The Philip Carey Company	267 Medford St., Charlestown Dist.
Buffalo, N. Y.	The Philip Carey Company, Inc.	1174 Niagara Street
Charlotte, N. C.	The Philip Carey Company	131 Brevard Court
Chattanooga, Tenn.	The Philip Carey Company	212 Volunteer State Life Building
Chicago, Ill.	Illinois Philip Carey Company	2100 Fullerton Avenue
Cincinnati, Ohio	The Philip Carey Company (Cincinnati Sales Office)	Eighth and Broadway
Cleveland, Ohio	The Carey Company	5906-5916 Euclid Avenue
Columbus, Ohio	The Philip Carey Company	232 Marconi Blvd.
Dallas, Texas	The Philip Carey Company	417 Magnolia Building
Dayton, Ohio	The Philip Carey Company	Weakley Street at B. & O. R. R.
Detroit, Mich.	The Carey Company	6197 Hamilton Avenue
Indianapolis, Ind.	The Philip Carey Company	1111 E. 19th Street
Jacksonville, Fla.	The Philip Carey Company	605 E. Forsyth Street
Kansas City, Mo.	The Philip Carey Company	2008-2010 McGee Street
Los Angeles, Calif.	The Philip Carey Company	4536 District Boulevard
Louisville, Ky.	The Philip Carey Company, Inc.	1032-1044 South Eighth Street
Memphis, Tenn.	The Philip Carey Company	272 Walnut Street
Minneapolis, Minn.	The Philip Carey Company	943 Lumber Exchange
Nashville, Tenn.	The Philip Carey Company	1120 Nashville Trust Building
New York, N. Y.	The Philip Carey Company, Inc.	Lincoln Building, 60 E. 42nd Street
Norfolk, Va.	The Philip Carey Company	23rd and Granby Streets
Philadelphia, Pa.	The Philip Carey Company	24th and Sedgley Avenue
Pittsburgh, Pa.	The Philip Carey Company	Corliss Station
St. Louis, Mo.	The Philip Carey Company	4485-87 Duncan Avenue
Seattle, Wash.	The Philip Carey Company	820 Fairview Place
Wheeling, W. Va.	The Philip Carey Company	Chapline at 18th Street

PRINTED IN U. S. A.



Published by AsbestosClaims.Law
asbestosclaims.law/library/21510/174