ASBESTOS



Plant—Sall Mountain Company, Hamilton, Ohio

MARCH 1955

Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/1

Weighs only
1.20 lb. per sq. yd.

R/M No. 24H120

A UNIQUE HERRINGBONE ASBESTOS CLOTH



R/M No. 24H120 Underwriters' grade herringbone cloth is designed to provide protection and ease of action to employees in hazardous industries. Its weight of only 1.20 pounds per square yard relieves the wearer of the cumbersome burden usually associated with asbestos safety clothing. The famous R/M "SRC" finish provides additional resistance to frictional wear. Leading manufacturers of asbestos safety garments feature R/M No. 24H120 herringbone cloth. This is a typical and exclusive product of R/M research.

R/M

RAYBESTOS-MANHATTAN, INC.
ASBESTOS TEXTILE DIVISION, Manheim, Pa.

FACTORIES: Manheim, Pa.; Bridgeport, Conn.; No. Charleston, S.C.; Passaic, N.J.; Neenah, Wis.; Crawfordsville, Ind.; Peterborough, Ont., Can.

RAYBESTOS-MANHATTAN, INC., Asbestos Textiles • Packings • Brake Linings • Brake Blocks • Clutch Facings • Fan Belts • Radiator Hose • Rubber Covered Equipment • Industrial Rubber, Engineered Plastic, and Sintered Metal Products • Abrasive and Diamond Wheels • Bowling Balls

Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/2

"ASBESTOS"

FOUNDED IN JULY 1919 AND PUBLISHED
MONTHLY SINCE THAT DATE

BY SECRETARIAL SERVICE
807 WESTERN SAVING FUND BLDG.
S. E. COR. BROAD & CHESTNUT STS.
PHILADELPHIA 7, PENNSYLVANIA

Trust of C. J. STOVER, *Proprietor*
E. E. COX, *Editor*

Entered As Second Class Matter November 23, 1923, at the Post Office at Philadelphia, Pennsylvania, Under Act of March 3, 1879

Volume 36 MARCH 1955 Number 9

CONTENTS

	Page
SALL MOUNTAIN CO.'S NEW WASTE TREATMENT PLANT.	2
MODERNIZING WASHINGTON—UNDERGROUND	8
GRAND CENTRAL — IT FLOATS	10
FROST CLOSURE OF ROOF VENTS IN PLUMBING SYSTEMS	12
MARKET CONDITIONS	20
Building	24
BIRD SALESMEN TURN CUSTOMER IN 1955 CARAVAN SHOW PREVIEW	26
CANADIAN SPECIFICATIONS	28
Automobile Sales	30
Production Statistics	32
Imports and Exports	34
NEWS OF THE INDUSTRY	40
Asbestos Stock Quotations	50
Current Range of Price	51
The Twelve Estimating Tables	54
Book List	56

ASBESTOS is indexed regularly by Engineering Index, Inc.

SUBSCRIPTION PRICE

United States - - - $2.00 Per Year
Canada - $3.00 Per Year Foreign Countries - $3.00 Per Year
Back Copies - .35 Each Single Copies - (Current) .25 Each
(Payable in U. S. Funds)

Copyright, 1955, Maud M. Stover, Trustee, Trust of C. J. Stover

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 3 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/3

SALL MOUNTAIN CO.'S NEW WASTE TREATMENT PLANT

Sall Mountain Company, in keeping with its policy of expansion and modernization, has recently constructed and put into use a new mill waste treatment plant, being one of the first in the area to inaugurate such a program.



"Waste Treatment Plant"

This new operation not only curtails stream pollution, but conserves ground water at the plant's site. The problem of reclaiming fibres and purifying water was one requiring a long period of research and engineering. Today, this plant which was engineered from the first with allowances for further plant expansion, is operating smoothly, effecting important economies and fulfilling all requirements of the Water Pollution Control Act that was enacted by the Ohio State Legislature in 1951.

Prior to this installation, Sall Mountain Company, in common with other paper mills in this area, discharged waste waters from its asbestos machines directly into the Great Miami River. Mill wastes flowing to the river varied from 200 to 600 gallons per minute, the daily discharge being around one-half million gallons of water. Because of this water loss and the continual decline in available ground water in recent years, the company found it necessary continually to rejuvenate existing plant supply wells and install additional well capacity to provide the required process water. The new treatment plant clarifies the here-

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 4 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/4

PIONEERS IN ASBESTOS

...for every purpose



Keasbey & Mattison—original manufacturers of asbestos-cement roofing shingles in this country—produce a complete line of asbestos building materials: Siding and Roofing Shingles • Wallboards • Corrugated and Flat Lumber •

For Industry, we offer the following all-purpose asbestos products: Asbestos and Magnesia Pipe and Block Insulations • Asbestos Electrical Materials • Packings • Textiles • Paper and Millboard •

And for the efficient conveyance of water, we manufacture "Century" Asbestos-Cement Pipe.

Nature made Asbestos...

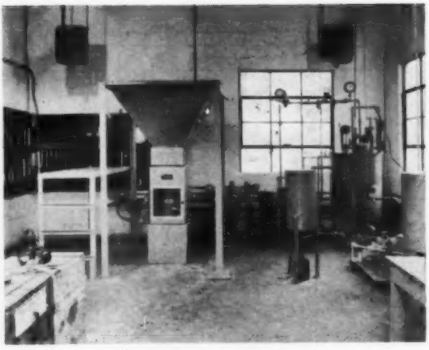
Keasbey & Mattison has been making it serve mankind since 1873

K&M best in asbestos

KEASBEY & MATTISON
COMPANY • AMBLER • PENNSYLVANIA

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 5 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/5

tofore discharged water and recirculates 90 percent of the volume back into the plant's processes. Result of the water reclamation is the recovery and re-use of a considerable amount of asbestos fibre each day that was formerly lost to the sewer discharge. At periods of paper machine stock change, reclaimed solids that cannot be employed on the paper machines are discharged in a slurry form to settling lagoons where the stock is de-watered and contained for future use in a semi-dry condition.



"Chemical Plant"

Gilbert Associates, Reading, Pa., have been consultants on this project for the past three years and were in charge of the design and installation of the treatment plant. The mechanical equipment was developed by Infilco Inc. The Vaughn Building Co., Hamilton, was the general contractor. The electrical circuit and control work was done by the Wente Construction Co., Hamilton. The entire project was coordinated under the direction of R. D. Deininger, plant manager and engineer.

While rated as one of Hamilton's leading industries, Sall Mountain Company is probably not so well known by Hamilton people as a number of local plants. One reason for this is that the plant is not located on any main street or arterial highway, but in a peaceful valley in the village of Rockdale, seven miles north of Hamilton, Ohio. This property was acquired by Sall Mountain Company in 1913 from the American Strawboard Company. At that time, much of the power was generated by water wheels. The plant is located on the old Miami and Erie Canal, which in the early years provided not only power but trans-

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 6 of 61 asbestosclaims.law/library/12473/6

CABLE ADDRESS
ASBESTIC, THETFORD MINES

JOHNSON'S COMPANY LTD.
ASBESTOS MINES
MINE AT
THETFORD MINES, QUE.

JOHNSON'S ASBESTOS COMPANY
MINE AT BLACK LAKE, QUE.

HEAD OFFICES
THETFORD MINES, QUE.
CANADA

Producers of RAW ASBESTOS Since 1875

AGENTS

UNITED STATES ....GRANT WILSON, INC., 141 West Jackson Boulevard, CHICAGO 4, ILL.

HARDWARE PRODUCTS CO., 3 Park Place, NEW YORK 7, N. Y.

GREAT BRITAIN ...A. A. BRAZIER & CO., "Avenue Lodge," 65a Bounds Green Road, LONDON, N 22

JAPAN .....S. SAITO & COMPANY, 7th Floor, Marunouchi Building, TOKYO

BELGIUM .....JOS IDE & FILS, 23, rue Mareyde, BRUSSELS (Woluwe St. Pierre)

GERMANY .....ERNST WERNER, Import von Rohasbest, Katharinenstrasse 30, "Edmundhaus," HAMBURG 11,

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 7 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/7

portation for strawboard and products. In 1943, this plant was completely destroyed by fire. It was completely rebuilt in record time on high priorities because of the necessity of its products in war demands. Today, it is considered to be one of the most modern plants of its type. Employment is given to approximately 125 people—the labor supply being drawn principaly from Hamilton and Middletown, although the company maintains housing at Rockdale for a few employees. The machinery and equipment specially designed for handling asbestos fibres is highly versatile, producing sheets in thicknesses of ten thousandths to one hundred twenty-five thousandths. The daily capacity of the mill is sixty to eighty tons of asbestos paper and board. The principal raw material, asbestos fibres, is supplied from the company's own mines in the Province of Quebec, Canada.

In addition to the paper machine, the plant has fabricating, rewinding, corrugating and trimming equipment to produce a varied line of fire-proofing and insulating products. These products are sold through the Sall Mountain sales division, which covers the entire United States, under the trade name "Sal-Mo". The company is also engaged in producing various types of asbestos gaskets which are sold to the automotive, heating and appliance trades.

Most of the basic papermaking equipment was built and installed by the Black-Clawson Company, Hamilton, and its Shartle Bros. Division, Middletown.

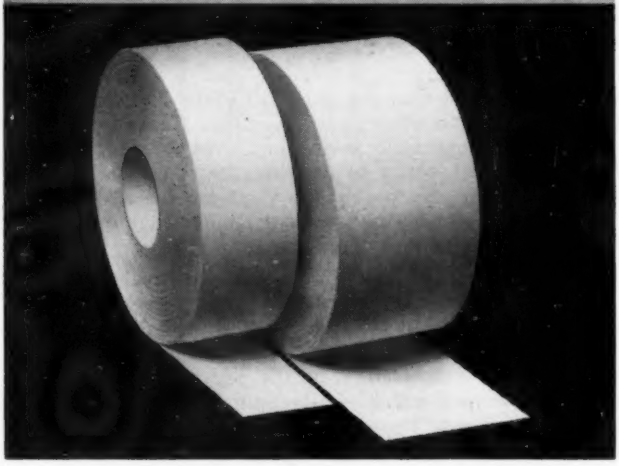
Officers of the company are: Ladd L. Wilson, President; E. L. Deacon, Vice President; R. D. Deininger, Plant Manager; E. F. Stephan, Assistant Treasurer; Dwight H. Ruh, Sales Manager.

WHO MAKES IT — From time to time "ASBESTOS" receives inquiries asking for the manufacturers and suppliers of various asbestos materials.

Will our readers be kind enough to send us a list of the various materials they manufacture or handle and thus help us to keep our Reference File up-to-date.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 8 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/8

SAL-MO SALES ARE *R-O-L-L-I-N-G*



Continued product development and aggressive merchandising are two of the factors which contribute importantly to the ever-increasing acceptance of our wide line of asbestos products.

SALL MOUNTAIN COMPANY

HAMILTON, OHIO

Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/9

MODERNIZING WASHINGTON UNDERGROUND

There have been a lot of changes in the capital since George Washington commissioned the French engineer, Pierre L'Enfant, to lay it out in the early 1790's. One of the latest major projects is a $5 million, mile long underground tunnel that will house new utility systems from the Capitol power plant to government buildings around the city.

Some of the changes since L'Enfant last visited the site troubled the present contractors. Heavy and complicated street traffic conditions created problems of bridging tunnel cuts and decking the streets as well as supporting car tracks on busy intersections. Complex problems in relocating existing underground utilities also required some fancy footwork.

In order to get under a maze of utility connections in one section, the reinforced concrete tunnel had to be more than 43 feet below the surface grade. In another section, the main 10-foot square tunnel had to be reduced to 8 feet by 9 feet in order to jell with plans for a pedestrian tunnel which will be built from the Old Senate Office Building to the proposed new Senate Office Building.

When completed, the huge tunnel will house duplicate steam lines up to 16 inches in diameter, one 8-inch condensate return line, and two 30-inch chilled water lines. For economical operation, the steam lines are insulated with 85% Magnesia, and the chilled water lines are covered with Armstrong Cork Covering.

The pipe lines are carried on steel beams securely anchored to the 14- to 16-inch-thick concrete walls, floor, and roof slab. Expansion joints at regular intervals compensate for stresses created by contraction and expansion of the large sized steam and refrigerant lines where the tunnel changes direction.

With the exception of several access openings, most

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 10 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/10

Carey

ASBESTOS

Since 1873 Carey has been manufacturing products of which asbestos is an integral part.
And Carey research is constantly working to make those products work better and to develop new products which will utilize the outstanding qualities of asbestos.

THE CAREY LINE INCLUDES:

Asbestos Corrugated Roofing and Siding
Asbestos Fiber and Specialties
Asbestos Flat Sheathing
Asbestos Heat Insulations and Cements
Asbestos Packing • Asbestos Roofing Felts
Asbestos Paper and Millboard
Asbestos Prefabricated Ducts
Asbestos Shingles and Siding
Asbestos Wallboard

THE PHILIP CAREY MANUFACTURING CO.
CINCINNATI 15, OHIO

In Canada: The Philip Carey Co., Ltd., 277 Duke Street, Montreal 3, P. Q.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 11 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/11

of the work is concealed from pedestrian traffic. Yet the big tunnel, which is large enough to pass a sizable truck, is a significant milestone in the capital renovation program.

(From Armstrong Insulator, Lancaster, Pa., February 1955.)

GRAND CENTRAL - IT FLOATS

Famous Terminal and Buildings, New York City, rest on Vibration Mats Using J-M Asbestos Millboard.

Two keen-eyed J-M men returning from lunch stumbled across this story which is old enough to be new for most of the men in the company. Particularly in view of the current rumors that the Grand Central Terminal may be replaced with a new modern structure. George P. Walker and Don L. Hinmon had their curiosity aroused by the way buildings in the area are isolated from the street structure at the ground level. One purpose of such construction is to prevent vibrations in the street from being transmitted to the building.

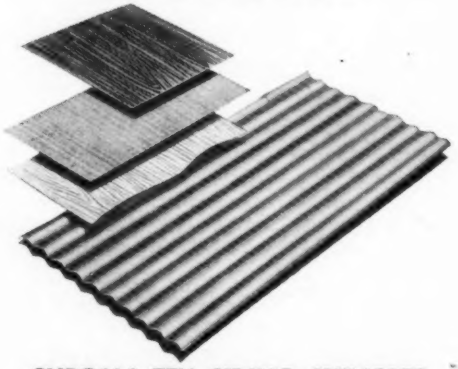
The matter of vibration spurred further curiosity. How are the vibrations of the railroad dampened so that buildings over the New York Central Railroad tracks will not be damaged? Investigation and some digging turned up the facts. An old J-M blueprint made in 1929 was found which shows how Grand Central Terminal and other buildings in that immediate area are protected from vibration with the help of a J-M product. It may be said that certain of the buildings "float" on vibration mats of Johns-Manville Asbestos Millboard sandwiched between alternate sheets of lead and iron.

Americans probably carry more insurance than any other people, with life insurance policy holders numbering more than 90 million, according to the Chamber of Commerce of the United States.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 12 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/12

Gold Bond

ASBESTOS-CEMENT PRODUCTS



CHROMA-TEX SIDING SHINGLES
with "Surfaseal" finish

•

ROOFING SHINGLES

•

PLIABOARD
PERMABOARD

•

CORRUGATED ROOFING
AND SIDING

•

National Gypsum Company • Buffalo 2, N. Y.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 13 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/13

FROST CLOSURE OF ROOF VENTS IN PLUMBING SYSTEMS

In the northern part of the United States and in Canada, plumbing system roof vents sometimes become partially or completely closed by frost accumulations during very cold weather. Various practical expedients for preventing this phenomenon have been tried, some of which have been successful. For example, some plumbing codes specify a 4 in. minimum diameter for the exposed portion of a roof vent. However, no scientific method for predicting the extent of frost closure under given conditions appears to have been developed until H. N. Eaton and R. S. Wyly of the National Bureau of Standards conducted an investigation of this problem. The study was sponsored in part by the Housing and Home Finance Agency.

The principal objection to frost closure is the effect created by excessive reduction of the cross section of the roof vent. When this happens, air flow into the vent cannot completely replace the air that is carried down the drainage stack and out of the plumbing system when water is discharged from the fixtures. If the roof vent is nearly or completely closed, the discharge of a single water closet will often suffice to siphon the water seals from one or more fixture traps on the system, thereby making it possible for sewer atmosphere to enter the rooms of the building in which the plumbing system is located.

Frost closure occurs naturally in two forms: (1) A cylindrical layer of frost on the inside of the exposed portion of the vent pipe extending above the roof, and (2) a frost cap at the top of the vent. The two forms may occur simultaneously.

The moisture that produces the frost layer or frost cap comes from the stream of warm moist air that ordinarily flows upward through the drainage stack and roof vent in cold weather as a result of chimney action. The column of warm air inside the stack and vent weighs less

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 14 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/14



Mundet Cork Corporation

Insulation Division, 7101 Tonnelle Ave., North Bergen, N. J.

Mundet district offices are located in these cities:

ATLANTA
339-41 Elizabeth St., N.E.

DETROIT 21
14401 Prairie Ave.

KANSAS CITY 7, MO.
1210 W. 9th St

PHILADELPHIA 30
856 N. 48th St.

BALTIMORE 30
100 S. Charles St.

HOUSTON 1
Commerce and Palmer Sts.

LOS ANGELES (Maywood):
6116 Walker Ave

SAN FRANCISCO 7
440 Brannan St.

CINCINNATI 2
427 West 4th St.

INDIANAPOLIS 4
15 E. Washington St.

NEW ORLEANS 16
315-25 N. Front St.

ST. LOUIS 9
3176 Brannon Ave.

DALLAS 10
601 Second Ave.

JACKSONVILLE 6, FLA.
800 E. Bay St.

NEW YORK 17
331 Madison Ave.

In Canada:
Mundet Cork & Insulation, Ltd., 35 Booth Ave., Toronto

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 15 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/15

than a similar column of cold air outdoors; thus the air inside the system rises except when plumbing fixtures are being discharged, at which time the direction of air flow is temporarily reversed.

The exposed part of the roof vent is chilled by the outside air. Hence, as the current of warm moist air rises through the vent, this air is cooled enough so that part of its moisture condenses. Some of the droplets of condensed moisture are carried out of the vent with the air stream while others strike the wall, where they freeze if the temperature of the inner surface of the vent is below the freezing point of water. Thus the water that freezes on the wall of the vent builds up a layer of frost or ice that increases in thickness as long as the temperature of its inner surface remains below 32°F.

Because the temperature of the air stream in the roof vent is higher than that of the outside air, heat flows radially outward from the vent. According to the NBS study, this transfer takes place in four distinct steps: (1) From the air stream in the vent to the ice-air surface; (2) from the ice-air surface through the ice layer to the inner wall of the vent; (3) through the wall of the vent; (4) from the outer wall of the vent to the atmosphere. An analysis of this process of heat transfer indicates that the heat liberated by the freezing of the water droplets must be taken into account. The velocity of the air stream in the vent and of the wind blowing across the roof must also be considered as well as the thickness and thermal conductivity of the ice layer and the vent. It has been commonly believed that if the weather is cold enough to initiate the process of frost closure in a vent of any diameter and that if these conditions persist for a sufficiently long period, the vent will become completely closed, but this is not always true. Actually, under some conditions a layer of ice or frost forms on the wall of the vent and increases in thickness up to a certain maximum value, depending on the diameter of the vent and on the rate at which heat is extracted from the air stream through the wall of the vent. This thickness may or may not be sufficient to close the vent.

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 16 of 61 asbestosclaims.law/library/12473/16



HAIR FELT

FOR

Low Temperature Insulation

Newark Hair Felt Co.

1000 Maple Avenue

Lansdale, Penna.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 17 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/17

By applying the heat transfer analysis to a set of assumed conditions, it is possible to compute the temperature of the ice-air surface as the vent freezes. For a 4-in. metal vent, a wind velocity of 10 ft/sec across the roof, an air stream temperature in the vent of 60°F, and an outside air temperature of less than about 7°F, the vent will freeze solid, but for outside temperatures greater than about 7°F it will not. For example, if the outside temperature is 10°F, the computations indicate that freezing will stop when the diameter of the opening is reduced to about 0.63 of its original value, while for an outside air temperature of 20°F no reduction whatever will take place. Although the analysis indicates the controlling conditions and the extent of frost closure, it does not show the length of time required to close the vent opening to any particular size.

Frost closure has been produced experimentally in the Bureau laboratories. Roof vents of several different diameters were extended up into a chamber in which temperatures as low as —30°F were maintained, and warm moist air was blown up through the drainage stack and roof vent to simulate the conditions that cause frost closure in actual service. Periods in excess of 9 hours were generally required to close 1½-in. vents exposed to a temperature of —30°F, and increasing the diameter of the vent or decreasing the length of vent exposed to the low temperature increased the time required for effecting complete closure.

Recorded observations of frost closure under service conditions in Canada for 6 and 8-in. vents were found to agree rather closely with the predictions of the Bureau's analysis. The Canadian field data are limited in scope and some of the conditions which may have determined the results are not known; therefore these data probably do not provide a sound basis for judging the degree of accuracy of predictions made by theoretical means. However these data indicate that the method used in the analysis should give an approximation of the extent of frost closure in service under various conditions. The study also indicates the desirability of keeping the ex-

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 18 of 61 asbestosclaims.law/library/12473/18

ASBESTOS

ASBESTOS CORPORATION LIMITED

THETFORD MINES

QUEBEC CANADA

REPRESENTATIVES

GREAT BRITAIN:	W. A. JANITCH, 37/38 Coal Exchange Building Lower Thames St., London, E. C. 3
GERMANY:	BECKER & HAAG Ferdinandstrasse 58 (Hapag-Haus) Hamburg I, Germany
	U. S. A.:
BALTIMORE, MD.:	WALLACE & GALE CO. 115 South Gay St.
CLEVELAND:	CARL T. SCHUSTER CO. 3540 Norton Road Cleveland 11, Ohio
CHICAGO, ILL.:	THE STARKIE COMPANY 5461 W. Division St.
DETROIT:	GERALD J. FAHEY 6432 Cass Avenue Detroit 2, Michigan
NEW YORK, N. Y.:	WHITTAKER, CLARK & DANIELS, INC. 260 West Broadway
SAN FRANCISCO, CAL.:	L. H. BUTCHER CO., 15th and Vermont Sts.
	CANADA:
MONTREAL, QUE.:	ATLAS ASBESTOS CO., LTD., 5600 Hochelaga St.
TORONTO 1, ONT.:	CANADIAN ASBESTOS ONTARIO LTD., 27 Front St., East

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 19 of 61 asbestosclaims.law/library/12473/19

tension of the vent above the roof as short as practicable, of increasing the diameter of the roof vent one or two sizes over the diameter of the stack, and of using insulating materials around the roof vent in areas where extremely cold weather may be expected.

For further technical information, see Frost closure of roof vents in plumbing systems, NBS Building Materials and Structures Report 142, available from the Superintendent of Documents, Government Printing Office, Washington, D.C. for 25 cents.

The British Industries Fair, the biggest national trade fair in the world, is scheduled for London and Birmingham, England from May 2 to 13.

Britain's recent spectacular industrial development will be reflected in exhibits by more than 1,800 of the country's leading manufacturers representing about 190 different industries. The overseas business man will be able to inspect a wide range of the products which have helped raise Britain's industrial production by nearly 50% in the past eight years.

For information write British Information Service, 30 Rockefeller Plaza, New York 20, N. Y.

More than ten times as many orders were written at the recent Heating and Air Conditioning Exposition in Philadelphia, than were received at any previous show, according to Chester S. Stackpole, general sales manager of the Union Asbestos & Rubber Company's Heating and Cooling Division.

Unarco's new Dual-Vecor, forced water, year-round air conditioner, "stole the show", and by the time the show closed they had received orders for over five thousand units and inquiries are now coming in from all over the United States.

"Human felicity is produced not so much by great pieces of good fortune that seldom happen, as by little advantages that occur every day." — *Benjamin Franklin*

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 20 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/20



America's Largest

ASBESTOS

Mine

Lowell, Vermont

ALL GRADES FOR ALL PURPOSES

Address inquiries to The Ruberoid Co.,
500 Fifth Avenue, New York 36, N. Y.

The RUBEROID Co.

ASPHALT AND ASBESTOS BUILDING MATERIALS

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 21 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/21

MARKET CONDITIONS

GENERAL BUSINESS.

General business is good and in many lines is continuing to improve at a most encouraging rate. Steel production rate is steadily rising and retail sales are at near record highs. Automobile production is high but sales are not keeping pace and dealers stocks are rising indicating that production will probably be curtailed in the near future. The labor front is quiet at the moment but it seems certain that starting this spring, we shall see some of the hardest bargaining in many years, as labor puts on its first serious drive for annual employment or wage guarantees for hourly workers.

In general it is felt business will continue good through the first half of this year but definite slackening is expected during the third and fourth quarters.

ASBESTOS — RAW MATERIAL.

Asbestos fibre shipments from Canada in 1954 were 924,000 tons versus 911,000 in 1953 or an increase of 1.4%.

December shipments at 71,000 tons, were up 10% from the year before.

The general feeling is that 1955 should equal or better 1954. Evidenced by fibre movement for the first six weeks of the new year, this optimistic forecast seems to be very well in line.

Production and demand has reached a point where practically all grades, including spinning, are in ample supply.

ASBESTOS — MANUFACTURED GOODS.

Asbestos Textiles. The market is fair at present and continues to improve. Some government business has been responsible for the general improvement but most distributors are now placing small orders for stock which assists substantially. The wire industry is busy for this time of year.

Asbestos Brake Lining. The equipment and replacement market is very good at present and the outlook is

Asbestos Magazine, 1955, March 1955
Published by AsbestosClaims.Law
ACL Doc 12473 · Page 22 of 61
asbestosclaims.law/library/12473/22

DRYLON
WET MACHINE FELTS

Wool and Nylon Blend Fleece

Carefully Engineered

To Meet

Your Individual

Problems

In

ASBESTOS CEMENT PRODUCTS

ASBESTOS MILLBOARD

ASBESTOS PAPER

* *Our Patented Construction Places the Nylon Where It is Most Effective*

DRYCOR FELT COMPANY

STAFFORDVILLE, CONN. USA.

* *Nylon Has Proved Itself Essential in Asbestos Cement Felts*

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 23 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/23

favorable for the balance of the year.

Asbestos Paper. The market situation remains competitive, there being little change manifested from previous months. It is anticipated that business should pick up during the year. The*Millboard* situation remains about the same but improvement is expected as the demand for products in which paper and millboard are used—i.e., automotive, electrical, and so forth—increases. At present production exceeds demand for *saturated paper,* but there is every reason to hope that demand will pick up after the first quarter.

Insulation. High Pressure. The demand for pipe covering is substantially poorer than it has been for many months. Block business goes forward at a fair rate. Releases for contract work have been very slow, and as a mater of fact, contract bookings have been at a very low ebb.

Insulation. Low Pressure. The low pressure market situation shows little change from last month, when distributors began to replenish inventories.

Asbestos Cement Products. The market for asbestos cement products remains about the same as it has been for the past several months.

The outlook for roofing and siding is encouraging as volume for the past two months shows an excellent increase as compared with the same period last year.

Production far exceeds demand for corrugated and flat.

Pressure and Sewer pipe sales appear on the upswing as spring approaches and other pipe sales are also increasing.

The above comments have been made by various informed executives in the Industry. All comments are welcome.

Experts are predicting that our living standards will be doubled by 1975, in large part as the result of automatic machines.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 24 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/24

SMITH & KANZLER CO.

Manufacturers of

ASBESTOS PAPER

Pipe Covering & Blocks

Air Cell

Wool Felt

Anti Sweat

Anti Freeze

Sponge Felt

Multi Ply

Established 1920

East Linden Ave., Linden, N.J.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 25 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/25

BUILDING

The Dodge Reports total in January for contract awards for future construction in the 37 states east of the Rockies emphatically set a new all-time high for all Januarys in the 64-year history of F. W. Dodge Corporation.

The total of $1,504,450,000 was 31 per cent ahead of the figure for January 1954 which set the all-time January high mark up to last month. Dodge's January total is watched with special interest each year because the projects reported will be in process of construction over the weeks and months ahead and represent firm commitments for the expenditure of enormous amounts of money. The January total a year ago foreshadowed 1954's record-breaking construction figures in both the Dodge and the government figures.

Commenting on the figures, Thomas S. Holden, vice chairman of Dodge, said:

"While it is true that the sharpest increase over January of last year was in awards for residential construction, there was also a substantial increase in non-residential building, which was up 19 per cent. This rise was accounted for by increases in commercial buildings, hospitals, churches, public buildings and social and recreational structures. Contracts for manufacturing buildings showed a drop below last year, while school buildings remained at about last year's level.

"The January figures also show the continuation of a trend which became pronounced last year in the residential field, emphasizing single-family homes. All of the 49 per cent increase in residential awards over January, 1954 was in single family structures. Two-family and multi-family structures showed a further drop.

Individual January classifications were: nonresidential, $564,788,000, down 19 per cent from December but up 19 per cent over January 1954; residential, $690,355,000, down 9 per cent from December but up 49 per cent over January 1954; heavy engineering, $249,307.000, down 32 per cent from December but up 15 per cent from January 1954.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 26 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/26

CANADIAN ASBESTOS



THE NICOLET ASBESTOS MINE
Norbestos (via Warwick)
Que.

Address Inquiries to:

NICOLET INDUSTRIES, INC.

ASBESTOS FIBRE DIVISION

70 Pine Street

New York 5, New York

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 27 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/27

BIRD SALESMEN TURN CUSTOMER IN 1955 CARAVAN SHOW PREVIEW

During their annual Sales meetings in January and February, the entire Bird & Son sales organization attended a lavish preview of the all-new 1955 Bird Caravan Show. In attending the Caravan presentation, which took several months to prepare, the Bird salesmen came "disguised" as a representation from the more than 30,000 builders, contractors, applicators, dealers, distributors and architects who will see the Bird Caravan Show during 1955. The Bird Caravan Show—exactly as seen by the Bird sales organization— takes to the road this month for Caravan meetings throughout the country. Six trucks carrying the Caravan properties will be out until late fall.

The Bird Representatives witnessed the biggest and most complete Caravan Roofing Show ever presented by Bird & Son. Upon arrival, each salesman stopped at the Caravan Voting booth to vote for the Bird Architect Shingle feature he thought most important. From the ballots, a prize winner was drawn at the end of the Caravan Show.

The Caravan meeting was conducted against the massive background of a large, colorful, and spotlighted display of Bird Architect and Master-Bilt Shingles. The salesmen viewed Bird's new, full-color Caravan movie, "The Big Difference", narrated by Lowell Thomas. The movie illustrates, by animation, the many features of the Bird Architect and Master-Bilt Shingles, and it describes the benefits of good application.

Following the movie, the Bird "customers" and "prospects" attended the Caravan's Roofing Clinic. Here, the 1955 marketing and sales potentials and problems were discussed.

CRITICISM is a universal plague none can escape — even by saying nothing, doing nothing, or being nothing.

A PHILANTHROPIST often gives away what he should be giving back.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 28 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/28

ASBESTOS FIBRE

OF ALL TYPES

BRANDHURST COMPANY LIMITED

Vintry House

LONDON

E. C. 4

Telephone:	Cables:
London Central 1411	Brandcolim
(Private Branch Exchange)	London

Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/29

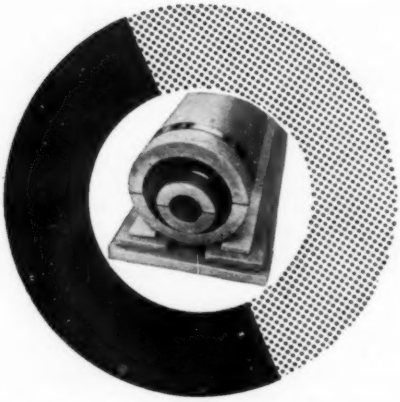
CANADIAN SPECIFICATIONS

The list of Canadian Specifications has been revised as of January 3, 1955 and a copy can be obtained from the Canadian Government Specifications Board, National Research Council, Ottawa, Canada, at 10c each, (except the Schedule of Methods of Sampling and Testing—Asbestos-Cement Products, which is 20c).

The following Asbestos materials are included in the list:

34-GP-8	Asbestos-Cement Conduit, Electrical
34-GP-11	Asbestos-Cement Pipe, Flue
34-GP-2	Asbestos-Cement Pipe, House Connection
34-GP-10	Asbestos-Cement Pipe, Industrial Vent
34-GP-1	Asbestos-Cement Pipe, Pressure
34-GP-9a	Asbestos-Cement Pipe, Sewer
34-GP-7a	Asbestos-Cement Products: Schedule of Methods of Sampling and Testing
34-GP-5	Asbestos-Cement Sheets, Corrugated
34-GP-13	Asbestos-Cement Sheets, Dielectric
34-GP-14	Asbestos-Cement Sheets, Flat, Decorative
34-GP-15	Asbestos-Cement Sheets, Flat, Flexible
34-GP-16	Asbestos-Cement Sheets, Fully-Compressed
34-GP-17	Asbestos-Cement Sheets, Flat, Semi-Compressed
34-GP-12	Asbestos-Cement Sheets, for Electrical Purposes
34-GP- 3	Asbestos-Cement Shingles, Roofing
34-GP- 4	Asbestos-Cement Shingles, Siding
51-GP- 1	Thermal Insulation (Amosite) for Piping, Machinery and boilers for Marine Use
51-GP- 2	Termal Insulation (Calcium Silicate-Asbestos for Piping, Machinery and Boilers for Marine Use
51-GP- 3	Thermal Insulation (85% Magnesia) for Piping, Machinery and Boilers for Marine Use

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 30 of 61 asbestosclaims.law/library/12473/30



UNARCO

For your most exacting insulation requirements

Unibestos No. 750 pipe covering • Unibestos No. 1200 pipe covering • Unibestos block • Asbestos textiles • Asbestos packings • Asbestos gaskets • Asbestos gasket cloth and tape • Asbestos fiber • Insutape pipe insulation • Insutube pipe insulation • Wovenstone pipe insulation • Thermal insulating tape • Insubestos felt • Fabricated speciaity insulation



UNARCO®

write for illustrated Brochure

UNION ASBESTOS AND RUBBER COMPANY

332 SOUTH MICHIGAN AVENUE — Chicago 4, Illinois

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 31 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/31

AUTOMOBILE SALES

	January 1955
Passenger Cars	636,242
Motor Trucks	89,676
Motor Coaches	190
	726,108

In January 1954, a total of 551,134 motor vehicles were sold.

These figures were supplied by the Automobile Manufacturers Association, New Center Building, Detroit, Michigan.

We call something "modern" when no other word will justify its existence.

PHILLIPS ASBESTOS MINES

Producers of

CRUDES

and

FIBERIZED ASBESTOS

The World's Finest Fibres

DRAWER 71 GLOBE, ARIZONA

Mines and Mills in Gila Co., Arizona

"Tropag"

ASBEST- & ERZIMPORT OSCAR H. RITTER K. G.

Hamburg · — · Ballindamm 7

Importers since 1909 of

ASBESTOS - ORES - MINERALS

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 32 of 61 asbestosclaims.law/library/12473/32

WORLD'S LARGEST SUPPLIER

of

AMOSITE ASBESTOS

EGNEP, LTD., SKEFKO HOUSE

Rissik Street, Johannesburg, South Africa

(Mines centered at Penge, Northern Transvaal)

An Associate Company of

THE CAPE ASBESTOS CO., Ltd.

114-116 Park Street, London, W.1.

Amosite is a versatile fiber, ideal for rapid water release in wet-process filtration . . . as a reinforcement for asbestos-cement products, plastics, and rigid insulations . . . as an insulating medium. Relatively great fiber length and bulking give Amosite unique characteristics. For further information, contact the following Cape Asbestos Co. subsidiaries:

•

In the United States

NORTH AMERICAN ASBESTOS CORPORATION

Board of Trade Building, Chicago 4, Illinois

In Canada

CAPE ASBESTOS (Canada) Ltd.

200 Bloor Street East, Toronto, Ontario

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 33 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/33



CANADA

(Department of Mines, Province of Quebec)

Tons 2000 lbs.

Production for December 1954	68,597 tons
Compared with December 1953	62,067 tons

Dominion Production for December 1954 is 70,921 tons, a difference of 2,324 tons from the Quebec figure.

By Grades:	Year 1954	Year 1953
Crude	655	776
Fibres	296,887	299,716
Shorts	596,449	584,103
	893,991	884,595

Africa (Rhodesia)

(Published by Rhodesia Chamber of Mines)

Tons 2000 lbs.

Production for October 1954	6,876.98 tons
Valued at	£518,688
Production for October 1953	7,386.22 tons
Valued at	£444,615

Africa (Swaziland)

Production for December 1954	2,628 tons
Production for January 1955	2,597 tons

Italy—According to a report from Assistant Attache H. M. Phelan, Rome, production of asbestos totaled 20,397 metric tons in 1953, as compared with 23,951 metric tons produced in 1952. (From Mineral Trade Notes, October 1954.)

WANTED

Established Distributor and Contractor of high and low temperature insulation in Western States, with profitable potentialities, desires additional capital from active or inactive party. Address: Box 3B-W, "ASBESTOS", 807 Western Saving Fund Bldg., Philadelphia 7, Pa.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 34 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/34

CENTRAL ASBESTOS CO. LTD.

ABBEY WORKS • ABBEY STREET • LONDON. S. E. 1.

'Phone: BERMONDSEY 3864 Cables: CENBESTOS LONDON

PRODUCERS



PROCESSORS

Corner of Our Factory in London Showing Asbestos Awaiting Processing

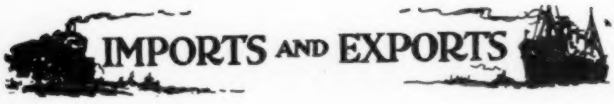
CAPE BLUE ASBESTOS

- **HIGH TENSILE STRENGTH**
- **HIGH ACID RESISTANCE**
- **STRICT QUALITY CONTROL**

DIRECT FROM THE MINES IN SOUTH AFRICA
OR FROM BUFFER STOCKS IN LONDON

We process to customers' requirements all types of Asbestos
ENQUIRIES WELCOMED FOR
CAPE BLUE • TRANSVAAL BLUE • AMOSITE • CHRYSOTILE ETC.

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 35 of 61 asbestosclaims.law/library/12473/35



Imports Into U. S. A.

(Figures by Bureau of Census)

Unmanufactured Asbestos—By Countries:

	October 1954 Tons (2240 lbs.)
From Canada	53,698
Union of S. Africa	1,703
Rhodesia	886
Australia	54
Other Countries	172
	56,513
Valued at	$5,094,618

By Grades:

Crude No. 1, Chrysotile, Rhodesia	25
Crude No. 2, Chrysotile, Rhodesia	71
Crude No. 2, Chrysotile, Other Countries	3
Crude, Other, Chrysotile, Rhodesia	736
Crude, Other, Chrysotile, Other Countries	5
Crude, Blue, Australia	54
Crude, Blue, Union of S. Africa	584
Crude, Amosite, Union of S. Africa	1,119
Textile Fibres, Chrysotile, Canada	1,400
Textile Fibres, Chrysotile, Rhodesia	54
Textile Fibres, Chrysotile, Other Countries	62
Shingle Fibres, Chrysotile, Canada	5,836
Paper Fibres, Chrysotile, Canada	5,121
Other Fibres, Chrysotile, Canada	41,341
Other Fibres, Chrysotile, Other Countries	102
	56,513

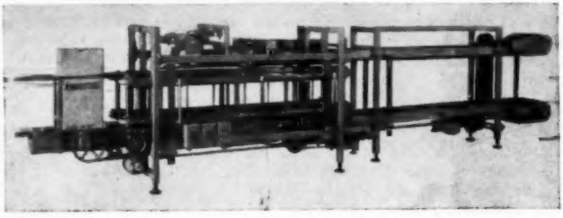
Manufactured Asbestos Goods:

	October 1954 Quantity (lbs.)	Value
Asbestos Yarn, Canada	15,059	$ 17,542
United Kingdom	35,275	34,938
Asbestos Shingles (Impreg.)	121,460	6,874

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 36 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/36

PACKOMATIC *Shows the way to increased efficiency in your BALE SEALING operation.*

- **ADJUSTABLE—to the accepted range of ASBESTOS Bale Sizes.**
- **AUTOMATIC—can be furnished with or without tucking device.**
- **NEW—engineered with the most advanced electrical and mechanical features available.**
- **STURDY—built for efficient-trouble-free performance to give long years of continuous service—finest workmanship and materials.**
- **CUSTOM—DEVELOPED OUT OF THE EXPERIENCE IN THE ASBESTOS INDUSTRY.**



USERS:

Canadian Johns-Manville Corp.
The Ruberoid Company
Flintkote Mines, Ltd.

We are represented in the principal cities of the United States, Canada and Overseas Export Offices in New York City.

Your direct inquiry will receive prompt attention.

PACKOMATIC

T. M. REG. U. S. PAT. OFF.

PACKAGING MACHINERY

J. L. FERGUSON CO. JOLIET ILL.

Chicago, New York, Boston, Philadelphia, Tampa, Cleveland, Denver, San Francisco, Los Angeles, Baltimore, Seattle, Portland, Dallas, New Orleans

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 37 of 61 **asbestosclaims.law/library/12473/37**

Asbestos Shingles (Not Impreg.)		
Canada	1,717,358	103,992
Other Countries	5,550	279
Asbestos Manufactures—Others	....	2,598
	1,894,802	$166,223

Exports From U. S. A.

(Figures by Bureau of Census)

Unmanufactured Asbestos:

	October 1954	
	Tons (2240 lbs.)	Value
To: Europe	92	$13,118
South America	13	2,100
Other Countries	60	4,450
	165	$19,668

Manufactured Asbestos Goods:

	October 1954		
	Quantity		Value
Asbestos Pipe Covg. & Cement	Lbs.	198,446	$ 34,283
Asbestos Textiles & Yarn	Lbs.	43,452	43,340
Asbestos Packing	Lbs.	204,383	165,878
Asbestos Clutch Facings & Lining	No.	90,150	78,436
Asbestos Bk. Lng. (Mld. & S. Mld.)	Ft.	163,852	50,969
Asbestos Bk. Lng. (Woven)	Lin. Ft.	33,105	33,088
Asbestos Brake Lining Sets	Lbs.	355,871	326,796
Asbestos Construction Materials	Lbs.	3,225,766	297,403
Asbestos Manufactures—Others	....		46,278
			$1,076,471

SITUATION WANTED

Estimator-Salesman, experienced reading plans, measuring jobs, pricing and handling commercial insulation jobs. Address: Box 3P-C, "ASBESTOS", 807 Western Saving Fund Bldg., Philadelphia 7, Pa.

WILHELM BURGDORF

Importer of Raw Asbestos

P. O. Box 1131, BREMEN, GERMANY

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 38 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/38



THE COLONIAL SUGAR REFINING CO. LTD.

SYDNEY, AUSTRALIA

Sole Distributors for

AUSTRALIAN BLUE ASBESTOS LIMITED, PRODUCERS OF AUSTRALIAN RAW BLUE ASBESTOS. MINES AT WITTENOOM, W.A.

SOLE SELLING AGENTS

Argentine, Belgium, Brazil, Denmark, France, Egypt, Great Britain, Holland, India, Italy, Norway, Pakistan, Portugal, Spain, Sweden, Switzerland. — **Minerals Fibres Ltd., Market Buildings, Mark Lane, LONDON.**

Austria, Czechoslovakia, Germany, Hungary, Japan, Poland, Yugoslavia. — **Carters (Merchants) Ltd., Winchester House, Old Broad St., LONDON.**

Australian Blue is an ideal fibre for asbestos cement and for purposes requiring good heat insulation and acid resistance. It possesses excellent spinning properties. Samples are available upon request.

INDUSTRIAL SERVICE COMPANY

Builders of

ASBESTOS CEMENT MACHINERY

Our experienced engineers and machinists offer the industry entire machines built to deliver maximum production.

Your Inquiries Are Invited

1-51 Paterson Avenue — **E. Rutherford, N. J.**

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 39 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/39

Exports from Canada

(Published by Dominion Bureau of Statistics)

Unmanufactured Asbestos:

	December 1954 Tons (2000) lbs.	Value	Year 1954 Tons (2000) lbs.	Value
Crude				
United States	34	$ 25,644	304	$ 254,228
United Kingdom	....	....	72	86,030
South America	....	....	—	....
Central America & Mexico	....	....	11	10,429
European Countries	18	15,225	220	202,546
Other Countries	17	14,126	34	25,097
	69	$ 54,995	641	$ 578,380
Milled				
United States	13,970	$2,449,057	150,816	$24,689,159
United Kingdom	1,945	403,114	25,058	5,153,004
South America	2,226	415,976	23,550	4,249,466
Central America & Mexico	1.135	177,356	4,960	767,471
European Countries	13,030	2,250,959	65,790	12,237,313
Other Countries	5,859	886,671	42,672	6,779,240
	38,165	$6,583,133	312,844	$53,875,653
Shorts				
United States	36,676	$1,749,964	482,666	$22,929,217
United Kingdom	3,105	122,427	33,613	1,336,130
South America	427	31,949	6,115	443,933
Central America & Mexico	92	5,260	837	41,256
European Countries	9,969	579,611	42,454	2,717,554
Other Countries	1,289	96,221	8,558	644,366
	51,558	$2,585,432	574,243	$28,112,456
Grand Total—Unmanufactured Asbestos	89,792	$9,223,560	887,728	$82,566,489

Manufactured Asbestos Goods:

Brake Lining	$ 49,983		$ 365,475
Packing	576		5,008
Other Materials	116,000		931,891
	$ 166,559		$1,302,374

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 40 of 61 asbestosclaims.law/library/12473/40

List Plus Price Tables

Now available: Pipe Covering Net Price Tables for tables (0) Zero Plus Table 99 to two (2) times table 0, ½" to 14" Pipe. Size, 1" and 1½" Thick. One hundred tables on six pages with cover. Price 75c each, three for $2.00, post paid in the U. S. A. and Canada. K. L. Brown, 8910 River Ridge, Minneapolis 20, Minn.

ASBESTOS-CEMENT MACHINERY

Wet machines with Auxiliaries for the production of 24" to 48" wide, flat or corrugated sheets in commercial lengths.

Fiberizing Equipment, Rotary Cutters, Wet and Dry Trimmers, Finishing and Texturing Machines.

Your inquiries are most welcome

LINCOLN IRON WORKS
(Successors to Asbestos-Cement Associates, Inc.)
255 West Street Rutland, Vermont

ASBESTOS TEXTILES

US RUBBER

are manufactured in our own modern plant at Stark Mills, Hogansville, Ga. Spinning and weaving operations are closely controlled for maximum uniformity in asbestos yarns, fabrics and tapes. Specialties developed to meet customers' requirements.

Write: Asbeston® Dept., Textile Division
UNITED STATES RUBBER COMPANY
1230 Avenue of the Americas, New York 20, N.Y.



Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 41 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/41

NEWS OF THE INDUSTRY

HAPPY BIRTHDAY

John H. Balch, Executive Vice President, Union Asbestos & Rubber Co., Chicago, Ill., March 22.

Grady B. Gulledge, Director & General Manager, Apache Asbestos Mines, Inc., Owner and Manager, Pine Top Asbestos Mines, Globe, Arizona, March 23.

George Barge, Treasurer, Keasbey & Mattison Company, Ambler, Pa., March 27.

A. R. Fisher, President, Johns-Manville Corporation, New York City, March 27.

J. T. Griffis, Vice President, Southern Asbestos Company, Charlotte, N. C., March 28.

J. A. O'Brien, Vice President, Johns-Manville Corporation, New York City, March 28.

Lord Elton, Director, The Cape Asbestos Company, London, England, March 29.

F. V. S. Smith, Director & Secretary, Hodgson & Hodgson, Ltd., Carrington, England, March 29.

W. C. Bowman, District Manager, The Philip Carey Mfg. Company, Phila., Pa., March 30.

G. M. Williams, President, Russell Mfg. Company, Middletown, Conn., April 6.

Herbert D. Harris, Asbestos Corporation of America, New York City, April 12.

J. M. Weaver, Consultant, Raybestos-Manhattan, Inc., Manheim, Pa., April 14.

To all these gentlemen we extend congratulations and best wishes on the occasion of their birthdays.

Complete Plants for making

ASBESTOS CEMENT PIPES

Socketed and Non-socketed,
Automatic Pipe Testing Machines — Precision Steel Mandrels
Plants for making Sheets,

Plants designed, equipped and financed

ASBESTOS CEMENT ENGINEERING CO. S. ar. l.

Viale Misurata, 10, Milan, Italy

Agents for overseas:
Wipol Ltd., 71 Lincoln's Inn. Fields, London W. C. 2

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 42 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/42

CABLE ADDRESS METABEST

METATE ASBESTOS CORPORATION

Producers of

ARIZONA CHRYSOTILE CRUDES

and

FILTERATION FIBRE

Mines & Mill:
SAN CARLOS
INDIAN RESERVATION
GILA COUNTY, ARIZONA

P.O. BOX 1506
GLOBE, ARIZONA

C. J. Petrow & Co. (pty.) Ltd.

Johannesburg, S. Africa

Offering Only Approved Mine Fibres

All Grades **All Types**

Every Order Personally Inspected

Volkskas Bldg.
76 Market St.

P. O. Box 11000
Cable: SOTSEBSA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/43

ASBESTOS CORPORATION LIMITED
Annual Report—1954

The Annual Report of Asbestos Corporation Limited has just reached us and an income for the year (ending December 31, 1954), after charging all expenses including provision for taxes and deferred tax credit but before providing for depreciation amounted to $5,366,918.

Production of all grades of asbestos showed an increase of 7% by volume and 8% by value over the previous year. Operating results at all producing mines except Vimy Ridge showed an improvement and though overall costs were substantially higher, the unit cost per ton of finished product was reduced.

Development work at the Normandie Mine was carried out at a high rate during the year, and only a relatively small proportion of the pre-production development was unfinished at the end of the year. The large total of 5,311,350 cubic yards, equivalent to about 8,000,000 tons, of earth and barren rock has so far been removed from the mine, practically all within a two-year period.

At the King Mine where operations are underground for the most part, the modifications to the crusher house commenced in 1953 have been completed, and a pre-fabricated garage has been erected to house the trucks.

The development of the new ore body at Beaver progressed satisfactorily and 5,840 feet of new haulageway were completed. Stripping operations were well advanced at the year's end.

At the British-Canadian Mine improvements were confined to the extension of haulageways and minor alterations to the conveying, screening, and other apparatus in the mill.

Dwindling accessible ore reserves at the Vimy Ridge Mine discouraged further improvements at that property, and it is anticipated that operations at that mine will cease shortly after the commencement of full scale operations at the Normandie Mine.

RUBEROID TO ERECT NEW WAREHOUSE

The Ruberoid Co. has contracted with the Luria Engineering Company of Bethlehem, Pa., for a 28,000 square-foot standardized steel warehouse to be erected at the former's plant in St. Louis, Mo.

Erection of the structure, which will have two 60-foot clear spans to provide ample column-free storage space, is scheduled to be completed in April.

The rigid steel 120 x 200 foot framework and 20 x 100-foot steel-framed lean-to will be produced and erected by Luria, while the Ruberoid concern will supply its own corrugated asbestos covering, a four-foot-high concrete wall on one side and end, and nine 20-foot-wide special doors.

The warehouse's design will allow for expansion at one side and one end.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 44 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/44

NOW, AS ALWAYS—

PABCO PRECISION MOLDED

85% MAGNESIA HEAT INSULATION

...the Dependable Standard-Modernized



UNIFORM PRECISION

Dependable precision in heat insulation, to meet modern engineering demands! Pabco "Precision Molded" 85% Magnesia combines time-tested superiority with precision molding — close tolerances, controlled sizes, light weight, uniform texture!



SAVES MAN HOURS

Thus, Pabco is faster to apply! Easier to lift, quicker to cut and score, simpler to embed tie wires! You get Precision fit—pipe sizes and blocks *molded* to exact size!

PABCO PRODUCTS INC.

INSULATION DIVISION

San Francisco 19 New York 16

Manufacturers of Heat Insulation since 1920

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 45 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/45

INSULATION DISTRIBUTOR-CONTRACTORS NATIONAL ASSOCIATION, INC.

The second general meeting of the INSULATION DISTRIBUTOR-CONTRACTORS NATIONAL ASSOCIATION, INC., was held February 17 and 18, 1955, at the Sheraton Hotel in Chicago. Over 100 contractors and manufacturers' representatives attended the two-day session to take part in the activities. This attendance was approximately four times that of the first general meeting held in Washington, D.C., in September of 1954. There seems little doubt but that the organization is well on the way toward maturity and effectiveness.

The meeting was opened Thursday morning by an address by Phil Olmen, President of Jamar-Olmen Company of Chicago. Mr. Olmen discussed the general problems faced by a national association that is in the formative stage. His experience in association affairs and his prominence in the insulation industry made his address both informative and interesting. The members received his remarks with such enthusiasm that he was subsequently elected a vice president of the organization.

A general discussion period followed on Thursday afternoon. Both contractors and manufacturers took part in this discussion on a variety of subjects of interest to all. The views and ideas of many of those present were expressed and much of value was obtained from the exchange.

The following officers were elected: *Leon E. Butler*, President, Achenbach & Butler, Inc., Philadelphia, Pa.; Vice Presidents: *Phil Olmen*, President, Jamar-Olmen Company, Chicago, Ill.; *K. M. Glasoe*, President, Plant Insulation Company, Los Angeles, California; Secretary-Treasurer: *Walter E. Campbell*, President, Walter E. Campbell Company, Washington, D. C.

The President elect immediately called a Board of Directors meeting and appointed the following committees: Membership, Budget, Manufacturers Relations, Labor Relations, and Site.

The Site Committee, composed of *Sam North* (North Brothers, Atlanta), *Lawrence T. Bennett* (A. H. Bennett Company, Minneapolis), and *Fred Siemers* (Achenbach & Butler, Inc., Philadelphia), recommended, and the Board accepted this recommendation, that the next meeting be held in Pittsburgh, September 22 and 23, 1955. Periodic announcements regarding the next meeting will appear in this magazine.

Manufacturers of both insulation materials and sundries continue to be invited to join as Associate Members. Seventeen manufacturers had representatives present to take part in such activities of the meeting that were open to them. Their interest and support were most gratifying. All persons on the Association's mailing list will be invited to the Pittsburgh meeting.

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 46 of 61 asbestosclaims.law/library/12473/46

Antony Gibbs & Co., Inc.

61 Broadway

New York 6, New York

Tel. Digby 4-6580

Sole Distributors in North America of

ASBESTOS FIBRES

Offered by

S. A. ASBESTOS TRADING (PTY.) LTD.

Johannesburg

From the Mines of:

RHODESIAN CHRYSOTILE

Vanguard Asbestos Mines
Boss Asbestos Mines
Associated Asbestos Mines
Norma Asbestos Mines

UNION CHRYSOTILE

Scottro Asbestos Mines

CAPE BLUE

Kuruman Cape Blue Asbestos

TRANSVAAL BLUE

Baboon Asbestos Co.
Springbok Asbestos Co.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 47 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/47

CAREY—Annual Report

Net earnings of The Philip Carey Manufacturing and subsidiaries for the year ended December 31, 1954, were $2,477,253, or $3.00 per common share, compared with $2,398,508, or $2.90 per common share for 1953.

Dividends amounting to $1,355,297 were distributed during the year, $1.60 having been paid on each common share, and $5.00 on each share of preferred.

Consolidated net sales for 1954 were $54,751,170, compared with $52,095,904 for 1953.

A new asphalt saturating machine was installed at their Perth Amboy, New Jersey, plant during the summer of 1954. This equipment has increased sales volume through the production of a specialty line of saturated roofing fabrics and building papers.

Near East Broughton, Quebec, where they have for many years mined and milled their asbestos, they have recently discovered a very large asbestos deposit. This property will add many years to their reserve supply of asbestos, thus assuring the continuation of their own source of fibre which has become such an important material in a large number of their manufactured products. Plans are now underway to construct on this new property a mill of the most modern design.

Their new warehouse at Toronto, Canada, was completed early in 1954. They are now able to render greatly improved customer service from a large stock of building materials shipped from their Lennoxville, Quebec, plant. This addition has substantially increased sales volume in this area.

AMERICAN BRAKE SHOE COMPANY

George R. Bason has been appointed assistant advertising manager of American Brake Shoe Company. With Brake Shoe since 1951, Mr. Bason was formerly technical editor of the company's external publication, "Metal Trends". An engineering graduate of North Carolina State College, Mr. Bason is secretary of the Industrial Publicity Association.

MOUNTBRIDGE EXPLORATION & INVESTMENT CO. (PTY.) LTD.

Lubraco House, C/r Nugget & Pritchard Streets, Johannesburg. Box 4421. Cables "Montexin"

South African and Rhodesian Asbestos Fibres

ENQUIRIES WELCOME

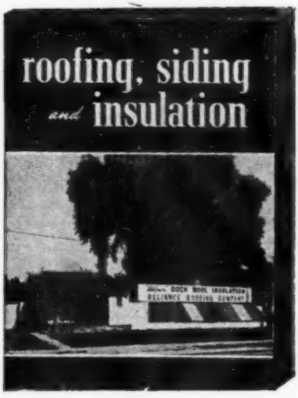
Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 48 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/48

UNION ASBESTOS & RUBBER COMPANY
Heating & Cooling Division

Two round-trip tickets by air to Rome, Zurich, London and Paris, first prize in the Union Asbestos & Rubber Company's 1954 Heating and Cooling Division's sales contest, were presented to *John J. Kramer*, head of John J. Kramer and Associates of Dearborn, Michigan.

According to reports Mr. Kramer showed the greatest increase in 1954 over sales goals established by the Company.

ASBESTOS FIBRES
ASBESTOS WASTE
Frank G. Ruggles Co. Inc.
50 CHURCH STREET
NEW YORK 7, NEW YORK



....SURE WAY....
of selling the nation's roofing, siding and insulation contractors!
CANTOR
PUBLISHING CO.
45 W. 45th Street New York 19, N. Y.

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 49 of 61 asbestosclaims.law/library/12473/49

A.S.T.M.—COMMITTEE C-17—Asbestos-Cement Products

Further coverage in the field of asbestos-cement products was reported at the meeting of Committee C-17 on Asbestos-Cement Products on February 3 during ASTM. Committee Week in Cincinnati, Ohio. The committee has planned to develop a specification for asbestos-cement sewer pipe as a companion to the existing specification for asbestos-cement pressure pipe (C 296 T). A method for determining the degree of "cure" is being considered, along with continued studies on procedure for measuring handleability and organic content of asbestos-cement products.

Two interesting talks were presented at a committee meeting, dealing with the two basic ingredients in asbestos-cement products. A talk was presented on asbestos, citing the various basic tests and characteristics which are required to make it suitable for use in asbestos-cement products. The second paper reviewed cement with reference to the special tests which are needed to evaluate this material as a suitable ingredient in these products.

Officers of Committee C-17 are: Chairman, D. Wolochow, National Research Council of Canada, Ottawa, Canada; Secretary, C. C. Kelsey, Asbestos-Cement Products Association, New York, N. Y.

JOHN HOLT & COMPANY INC

17 State St. **New York 4, N. Y.**

Importers of South African Asbestos

Representing

JOHN HOLT & COMPANY (PTY) LTD.

JOHANNESBURG **CAPETOWN**

PLANT INSULATION COMPANY

Distributors and Contractors of Industrial Insulations for All Temperatures and Services from Sub-Zero to 3000° F.

2741 SOUTH YATES AVENUE
LOS ANGELES 22, CALIFORNIA

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 50 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/50

THE RUBEROID CO.
Annual Report

The Ruberoid Co. reported net sales of $76,423,584 for the year ended December 31, 1954, the highest in the company's 68-year history. In 1953, sales totaled $74,483,553.

Net earnings after taxes were $4,628,746, or $3.19 per share, compared with $4,576,073, or $3.25 per share in 1953 In both years the shares represent the average number outstanding during the year after adjusting for a two-for-one stock split effected May 5, 1954, and for stock dividends of 2½% distributed in 1954 and 5% in 1953.

Provisions for federal taxes on income were $4,231,740, or 48% of earnings, compared with $5,360,510, or 54% in 1953.

In discussing the outlook for the company, Herbert Abraham, Chairman, and Stanley Woodward, President, noted that government surveys indicate a 7% increase in new construction expenditures for 1955.

Asbestos Exploration Mine Development

WILLIAM B. MILLAR

Consulting Geologist

Mail Address: Room 1050

161 EAST 42nd ST. NEW YORK 17, N. Y.

ARIZONA ASBESTOS

Mined and Milled by

JAQUAYS MINING CORPORATION

1219 S. 19th Avenue

PHOENIX, ARIZONA

Producers of Low Iron Chrysotile Crudes and Filter Fibre

MINES AND MILL IN GILA COUNTY

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 51 of 61 asbestosclaims.law/library/12473/51

LEHON TO BECOME SUBSIDIARY OF CAREY

It has recently been announced by the Carey Company and The Lehon Company, Chicago, Illinois, manufacturers of the well-known Mule-Hide brand of asphalt roofings, roof coatings and other felt products, that Lehon will become a subsidiary of Carey on February 28, 1955.

It is planned to continue the operations of Lehon as a separate company under its present personnel and policies. The well established Mule-Hide line, which has an excellent reputation in the building trade, will be retained.

ASBESTOS STOCK QUOTATIONS

(These figures are compiled from the Commercial & Financial Chronicle. No guarantee as to their correctness.)

		February 1955		
	Par	Low	High	Last
Amer. Br. Shoe (Com)	np	35⅛	36¾	35⅞
Amer. Br. Shoe (Pfd)	100	101½	103	102½
Armst. Ck. (Com)	np	85⅜	90¾	89½
Armst. Ck. (Pfd)	np	99	101	99
Armst. Ck. (Conv. Pfd)	np	170	180¾	177½
Asb. Corp. (Com)	np	32½	39	34
Carey (Com)	10	30¼	32½	31¾
Cassiar Asb. Corp.	np	$7.75	$8.50	$8.15
Celotex (Com)	np	28	31⅛	30⅛
Celotex (Pfd)	20	19⅛	19¾	19⅝
Certainteed (Com)	1	25⅞	28⅞	27¾
Dominion Asb. Mines	1	$.15	$.20	$.15½
Flintkote (Com)	np	39⅞	46½	43¾
Flintkote (Pfd)	np	102¼	103¼	102½
Johns-Manville (Com)	np	84½	97	90¼
Natl. Gypsum (Com)	1	48⅛	50⅞	50¼
Natl. Gypsum (Pfd)	np	103½	104½	104½
Pabco Products (Com)	np	23¼	26⅛	24¾
Pabco Products (Pfd)	100	96	98	97
Ray-Man (Com)	np	47	51¼	50¾
Ruberoid (Com)	1	44½	47¾	47⅝
Thermoid (Com)	1	8⅜	9	8⅞
Thermoid (Pfd)	50	44	45	44
Union Asb. & Rub. (Com)	5	9½	10⅜	9⅞
United Asb. (Com)	1	$5.75	$6.20	$5.85
U. S. Gypsum (Com)	20	219	235	232¼
U. S. Gypsum (Pfd)	100	180	184½	183½
U. S. Rubber (Com)	5	40¾	44⅞	41¾
U. S. Rubber (Pfd)	100	159½	163	163

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 52 of 61 asbestosclaims.law/library/12473/52

T. L. P. FARTHING PASSES AWAY
Former Director of Cape

The death is announced in Johannesburg on February 25th of T. L. P. Farthing who retired last year as Mines Director of Cape Asbestos South Africa (Pty) Limited.

Mr. Farthing, who spent many years on the gold mines in Johannesburg, joined Egnep Ltd. as Underground Manager in June 1937. He was well known to many of their home and overseas friends, who had the opportunity of visiting their Amosite and Blue mines in South Africa and they will remember the hospitality and enthusiasm with which he welcomed them. After joining Egnep Ltd. in 1937, he became Manager at Penge, a position which he held from April 1, 1946 until taking over the management at Koegas in May 1950, when he was appointed to the Boards of Cape Asbestos South Africa (Pty) Ltd., Egnep Ltd. and Cape Blue Mines (Pty) Ltd. At Koegas he spent two years reorganizing Cape Blue Mines' activities, from there joining the Johannesburg office as Mines Director until his retirement at the end of 1954.

CURRENT RANGE OF PRICE

As of March 10, 1955

Arizona—	Per Ton of 2,000 lbs., f.o.b. Globe, Arizona		
No. 1 Crude (soft)	$1,600.00	to	$1,700.00
No. 2 Crude (soft)	1,000.00	to	1,050.00
No. 3 Crude (soft)	450.00	to	500.00
Filter Fibre (soft)	250.00	to	450.00
No. 1 Crude (semi-soft)	1,200	to	1,500.00
No. 2 Crude (semi-soft)	900.00		
No. 3 Crude (semi-soft)	400.00		

Canada—	Per Ton 2000 lbs. f.o.b. Mine		
Group No. 1 (Crude No. 1)	$1,100.00	to	$1,500.00
Group No. 2 Crude No. 2; Crude Run-of-Mine and Sundry	500.00	to	1,000.00
Group No. 3 (Spinning Fibre)	300.00	to	525.00
Group No. 4 (Shingle Fibre)	150.00	to	200.00
Group No. 5 (Paper Fibre)	100.00	to	140.00
Group No. 6 (Waste, Stucco or Plaster)			77.00
Group No. 7 (Refuse or Shorts)	35.00	to	70.00

Vermont— Per Ton of 2000 lbs. f.o.b. Hyde Park or Morrisville, Vt.			
Group No. 3 (Spinning & Filtering)	$ 321.00	to	$ 348.00
Group No. 4 (Shingle Fibre)	156.00	to	173.00
Group No. 5 (Paper Fibre)	109.00	to	132.00
Group No. 6 (Waste, Stucco or Plaster)			77.00
Group No. 7 (Refuse or Shorts)	37.00	to	68.50

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 53 of 61 asbestosclaims.law/library/12473/53

PROMOTION AT ARMSTRONG CORK CO.

Dr. L. H. Dunlap has been promoted to Manager of the Chemistry Department of Armstrong Cork Company's Research and Development Center. He succeeds Dr. R. J. Pieper, former Manager of the Department, who retired on January 31 after 34 years of service.

Dr. Dunlap joined the Armstrong organization in 1939 as a chemist after having received A.B., B.S. and M.A. Degrees in Chemistry from the University of Missouri and a Ph.D. in Organic Chemistry from the University of Illinois.

LARGE ASBESTOS DEPOSIT NEAR EAST BROUGHTON, QUEBEC.

The Philip Carey Mfg. Company recently announced the discovery of a very large asbestos deposit near East Broughton, Quebec. Through the Quebec Asbestos Corporation, a wholly-owned Carey subsidiary, $7,500,000 will be expended to develop mining and mill operations.

The new ore body will be called the Carey mine and is the result of an intense geological exploration headed by Canadian vice president, E. A. Boadway. Type of asbestos fibre is comparable to that now being produced by the other mine at East Broughton, but tonnage will be much greater.

CHAS. S. WOOD & COMPANY
Change of Address

After 40 years at 27 Lombardy Place, Newark, N. J., the Chas. S. Wood & Company, Engineers, Distributors, Contractors for Acoustic and Thermal Insulation, have moved their offices and warehouse to 88 Main Street, West Orange, N. J. Their New York office will continue at 18 East 41st Street, New York 17, N. Y.

PUTTEN'S ASBESTOS CORPORATION OF SOUTH AFRICA
Exporters of all types and grades of
RHODESIAN AND SOUTH AFRICAN ASBESTOS FIBRES
P. O. BOX 7167 JOHANNESBURG

SITUATION WANTED
Experienced man in the production of Asbestos Cement Products. Would consider contacts outside the United States. Address: Box 3S-1, "ASBESTOS", 807 Western Saving Fund Bldg., Philadelphia 7, Pa.

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 54 of 61 asbestosclaims.law/library/12473/54



PIPE COVERING PROTECTORS

The "Royal" All Aluminum Adjustable and Permanent Protector for Pipe Covering-ends. Easy to Apply . . . Prompt Shipment.

THE PROTECTOR CO. • GRANT WILSON, INC.

SO. BOSTON 27, MASS. CHICAGO 4, ILL.

KINLOCH ASBESTOS

(PROPRIETARY) LIMITED

The largest exporters of Chrysotile Fibre mined in the Union of South Africa

BARBERTON, STOLTZBURG AND DOYERSHOEK CHRYSOTILE ASBESTOS MINES

Loveday House, P.O. Box 1364, Johannesburg

Cables "CHRYSOTILE," Johannesburg

» ATLANTA «

Allgemeine Handelsgesellschaft m.b.H.

BREMEN BREITENWEG 25

Importers of

RAW - ASBESTOS

ACE ASBESTOS MANUFACTURING CO.

Importers, Exporters, Processors of All Varieties of

RAW ASBESTOS

for Every Use

451 COMMUNIPAW AVE. JERSEY CITY, N. J.

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 55 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/55

THE TWELVE ESTIMATING TABLES

The Twelve Estimating Tables, with Chart, convenient in figuring flange fittings and other areas, is $1.00 per set.

These tables have been found very useful by estimators in figuring areas, but since we have not for some time published the detailed list, it occurred to us that many would like to know exactly what the tables cover, and order them before the fall work begins. Following is the list.

Sq. Ft. Areas of Pipe Covering.

Mean Sq. Ft. Areas Standard Screwed Fittings.

Mean Area Standard Weight Flanged Fittings.

Standard Weight Flange Areas, Permanent Type.

Standard Weight Flange Areas, Removable Type.

Figuring Hair Felt, 1", 1½", 2".

Anti-Frost Insulation.

Cork Pipe Covering, Outside Area in Sq. Ft.

Ice Water Thick Cork Moulded Fittings Screwed, Outside Area in Sq. Ft.

Brine Thickness Cork Moulded Fittings, Screwed, Outside Area in Sq. Ft.

Special Thickness Cork Moulded Fittings, Screwed, Outside Area in Sq. Ft.

Dusts and Flue Perimeters.

The chart gives an easy way to figure Curved Cylindrical Surfaces.

The tables are printed on paper which will wear well under handling. Orders can be filled immediately upon receipt, write Asbestos 807 Western Savings Fund Bldg., Philadelphia 7, Pa.

IMPEX

Handelsgesellschaft

Bremen, Germany

Special Importers of Raw Asbestos

Donselmann & Michaelsen

Lothringer Str. 42

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 56 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/56

ASBESTOS

FIBRE
YARNS
TAPES
CLOTHS
PACKINGS
ROVINGS
TUBING
WEBBING
CLOTHING
JOINTING

B
B
A

Mintex Brake & Clutch Liners
& other Friction materials
All types of belting
for industry including
SCANDURA the original P.V.C.
fireproof conveyor belting.

BRITISH BELTING & ASBESTOS LTD
CLECKHEATON · YORKSHIRE · ENGLAND
LONDON OFFICE · 59 SOUTHWARK STREET · S.E.1

Asbestos Magazine, 1955, March 1955
ACL Doc 12473 · Page 57 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/57

BOOK LIST

The Asbestos Factbook, 16 pages: Information in comment form on origin, facts, locations, uses of analyses, qualities, 25c per copy.

Asbestos Mining Methods. By C. V. Smith. (Reprint) 16 pages 25c per copy.

Milling Asbestos. By J. C. Kelleher. (Reprint) 16 pages. Companion article to Asbestos Mining Methods. Both should be in every Asbestos Library, 25c per copy.

Recovery of Raw Asbestos. By Roland Starkey. (Reprint) 6 pages. Supplement to Milling Asbestos. 25c per copy.

Canadian Chrysotile Asbestos Classification. Including latest Quebec Testing Method. January 1, 1949 Edition. 4 pages 25c per copy.

Processing Asbestos Fibres. 8 pages. (Reprint). 25c per copy

Tests for Cotton Content. 4 pages (Reprint). Describing several methods of testing asbestos textile for cotton content. 10c per copy.

Chart—Dollars Cost of Uninsulated Pipe. (Reprint), 20c each

Brake Linings of Various Types. By R. T. Halstead, (Reprint) (12 pages) from August, September and October 1949 "ASBESTOS". Price 25c per copy.

Twelve Estimating Tables, with Chart. Convenient in figuring flange fittings and other areas, $1.00 per set.

Manual of Unit Prices. For figuring pipe covering and blocks 90c per single copy postpaid. Discount in quantities of 6 or more, postage billed.

Order any of the above from "ASBESTOS," 807 Western Saving Fund Bldg., Philadelphia 7, Pa. Payment should accompany order.



TEST

. . . the added sales volume awaiting you among the nation's roofing and siding contractors. Write to . . .

AMERICAN ROOFER and SIDING CONTRACTOR

425 Fourth Avenue, New York City

W. E. SINCLAIR, M.I.M.M.

Consulting Mining Engineer

Specializing in asbestos production in

South and East Africa and Rhodesia

P. O. BOX 7311, JOHANNESBURG, S. A.

Asbestos Magazine, 1955, March 1955 Published by AsbestosClaims.Law
ACL Doc 12473 · Page 58 of 61 asbestosclaims.law/library/12473/58

EHRET THERMALITE ...FOR QUALITY 85% MAGNESIA INSULATION

TOP PERFORMANCE . . Thermalite 85% Magnesia Insulation is engineered for maximum heat saving. Use d for temperatures up to 600° F., it has low thermal conductivity . . . is uniform . . . durable . . . resists wear . . . resists moisture . . . will not shrink, warp, or structurally deteriorate.

EASY TO USE . . . Thermalite is available in semi-cylindrical sections for pipe sizes up to 18" diameter. It's light in weight, easy to handle and install, fits snugly over pipes.

For the full story on Ehret Thermalite, ask forB ulletin 9C.

SAVE HEAT WITH EHRET INSULATIONS



EHRET MAGNESIA MANUFACTURING COMPANY

VALLEY FORGE, PENNSYLVANIA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/59

SOUTHERN ASBESTOS

ASBESTOS CLOTH

Southern weaves a complete range of Asbestos Cloth. A large number of Standard and Special Cloths available in all styles, textures, grades, weights and thicknesses are shown here.

Our Textile Engineers and Research Department are continually developing specialized Asbestos Cloth and exploring new uses for our present cloths. Their service is available to you. Write for Bulletin No. 1004.

A COMPLETE LINE OF ASBESTOS TEXTILE PRODUCTS

THREAD • CORD • ROVING • TUBING
CARDED FIBRE • LISTING TAPE
YARNS • ROPE • OIL BURNER WICK

Southern Asbestos Company has over 25 years of specialized experience in developing and manufacturing Asbestos Textiles and Textile Products. Its technical and production facilities are available to help solve your problems involving asbestos fibre and textiles.

SOUTHERN ASBESTOS COMPANY • CHARLOTTE 1, N. C.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/60



Published by AsbestosClaims.Law
asbestosclaims.law/library/12473/61