ASBESTOS



Canadian Crude *Courtesy Asbestos Corporation Limited*

OCTOBER 1955

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/1

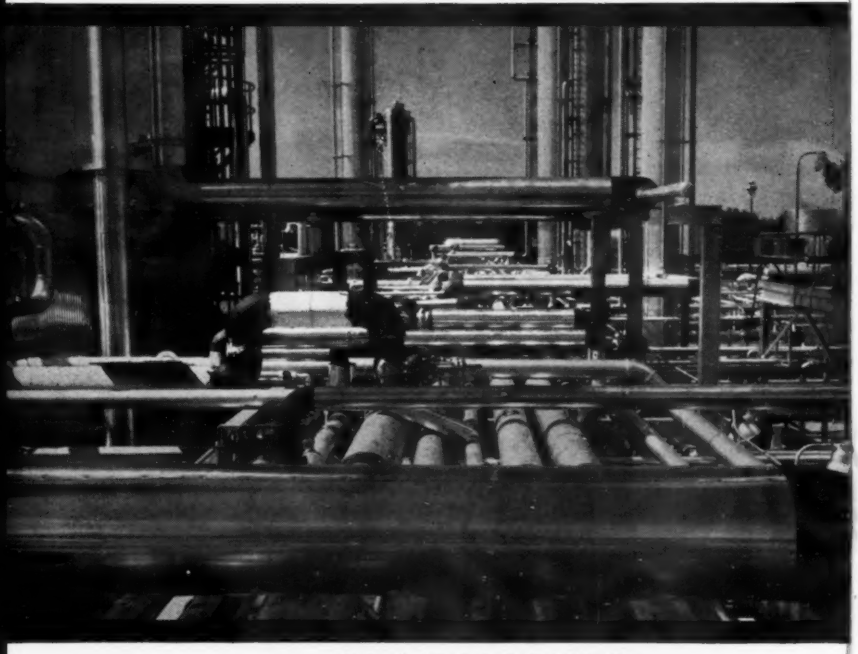
EHRET THERMALITE *teamed with aluminum*

TAMES A TOUGH TEXAS CLIMATE

Searing summers, bitter winters, sandstorms and tornadoes make insulation a tough problem at this Texas refinery. Fuller-Austin Insulation Co. licked this problem with sheet aluminum and Ehret THERMALITE 85% Magnesia. THERMALITE does the bulk of the insulating job; aluminum sheet gives further protection.

Ehret THERMALITE is moisture and shock resistant, dimensionally stable under extreme conditions. Since it usually outlasts the equipment it protects, your first cost is your last.

For the full story on THERMALITE, see your Ehret Distributor or write direct for Bulletin 9C to the address below.



Southern Production Co. Gasoline Plant, Pledger, Texas

SAVE HEAT WITH EHRET INSULATIONS

EHRET MAGNESIA MANUFACTURING COMPANY

VALLEY FORGE, PENNSYLVANIA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/2

"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 37 OCTOBER 1955 NUMBER 4

CONTENTS

	Page
THE ASBESTOS RING STORY	2
BIRD MARKS 150th ANNIVERSARY	6
JOHNS-MANVILLE TO SPLIT INDUSTRIAL PRODUCTS DIVISION	8
"ACCIDENT FACTS"	12
RAYBESTOS BRAKE EXPERTS ADVISE OWNERS OF CARS CAUGHT IN FLOOD	14
S-D DAY	16
ASBESTOS SIDING SHIELDS STEEL PIER FROM OCEAN WAVES	18
BUILDING	22
MARKET CONDITIONS	24
Automobile Sales	30
Production Statistics	32
Imports and Exports	34
NEWS OF THE INDUSTRY	40
Current Range of Price	48
Asbestos Stock Quotations	50

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, October 1955
ACL Doc 12480 · Page 3 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/3

THE ASBESTOS RING STORY

As in all other things worthwhile, there is sentiment in "Asbestos" . . . Asbestos as a gift of nature, as a protector of life, conservor of energy and source of wealth . . . as a mineral . . . as a durable goods . . . as an unseen part of many products . . . as a career, and as a life's interest.

People don't usually think of it that way . . . that is, most people don't, but it's there in the hearts of men, who have seen an earlier generation grow up and out of it . . . who have themselves grown up in it, and who are seeing a new generation come into it, with promise to pass it on to new generations, yet unborn.

The "Smith" family living on Elm Street, North America, or their counterparts in Europe, Asia, Australia, South America and Africa, have probably never seen or felt Asbestos . . . as such . . . don't know where or what it comes from, whether it's made, mined or grown, but they each enjoy their own standards of living the more, because in some form, Asbestos is a part of their life . . . unseen . . . unsung . . . it's in their stoves, autos, floors, roofs, railroads, appliances, heating equipment, telephones, radios, televisions and even in the cigarettes they smoke.

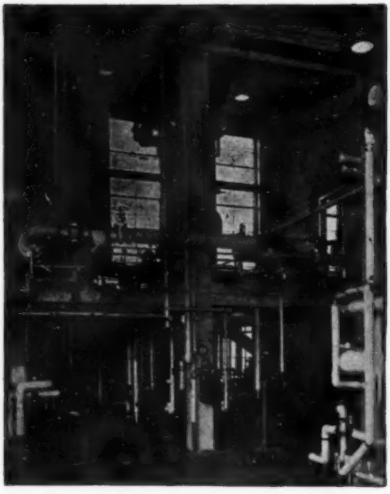
There is hardly a thing the "Smiths" eat, drink, wear or touch that their making did not employ Asbestos in some form, somewhere along the line.

It is fitting therefore, that there should be a symbol denoting and attesting to the proud position this Industry holds, and even more, a mark of recognition to those individuals who have been, and those who will be responsible for progress and achievements in the Industry the World over.

Such a symbol has been created in the form of a gentlemen's finger ring, a fraternal identification of honor.

It is called the "Asbestos-Story Ring." The first gold cast from the original mold was made in 1951, and was presented on the occasion of an Industry Member's 40th Year of uninterrupted association in the

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 4 of 61 asbestosclaims.law/library/12480/4



For more than 60 years the most efficient and practical insulation up to 600° F.—

"FEATHERWEIGHT"® 85% MAGNESIA

Nature made Asbestos...

Keasbey & Mattison has made it serve mankind since 1873

A PROFITABLE INVESTMENT FOR—

THE USER, because it maintains a high insulating value, no matter how long in service.

THE CONTRACTOR, because it is easily handled and installed.

THE DISTRIBUTOR, because it has wide acceptance and is sold on its merits.

"Featherweight" 85% Magnesia is foremost in a complete line of insulations designed for various kinds and conditions of service.

KEASBEY & MATTISON

COMPANY • AMBLER • PENNSYLVANIA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/5

Asbestos Industry. Since that time, 3 other casts have been made and presented . . . on suitable occasions to outstanding Industry men . . . the youngest (in years of service) having been identified in the Industry for over 25 years.

The Asbestos-Story ring, as shown in accompanying photographs, is rather massive in size, symbolic of the bigness of the Industry. It is cast in gold to reflect the Industry's standard. The signet is a black over blue onyx stone, in which is engraved the personal initials or monogram of the owner. Just as a ring it is a beautiful piece of he-man's jewelry. In deep relief over the entire gold surface, is engraved typical examples of the men, machinery and materials that go to make up this widespread Industry, closely following the story as told in this little poem.

The Story in the Asbestos Ring

First the miner unearthing
The precious long crude,
Hand cobbing the ore
That's silky and good.

By the hands of the weaver
It was opened and carded.
With a yarn for the looms
— a textile industry started.

Modern milling piled up
Shorter grades by the acre,
And the genius of man
Formed it into a paper.

An age of technical Science
Was born in all nations.
Asbestos was king —
Of the best insulations.

In tapes and in rolls
Corrugated and sheets,
In cements and in coverings
It performs its great feats.

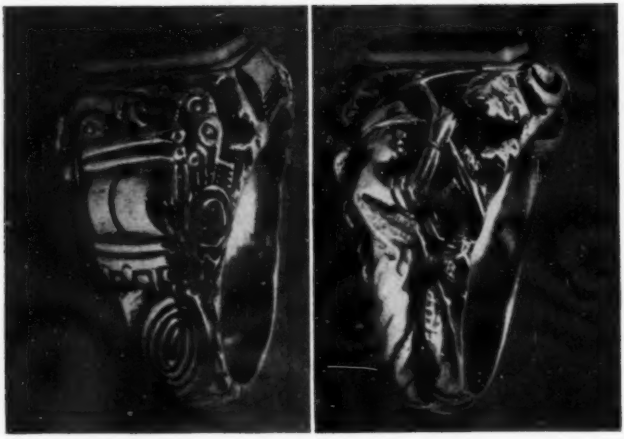
Many fortunes and Industries
Have grown from this root
But the mineral — Asbestos
Has no substitute.

To obtain a cast of the "Asbestos-Story Ring," it works this way.

Family, fellow employees, associates, or just friends of a candidate, who would like to both honor and thrill the potential recipient, should write a letter of application or for further information to the Chairman of the Qualifying Committee. The Chairman is in possession of the mold from which no casts are made without unanimous approval from his committee.

The committee properly consists of all present

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 6 of 61 asbestosclaims.law/library/12480/6



"Asbestos-Story Ring" owners. Immediately after qualification, all future owners automatically become members of the Qualifying Committee.

On receipt of a letter of application, the Chairman obtains the vote of all members of the Qualifying Committee, submits vote result to the inquirer, and in qualified cases supplies all further detailed information including ring cost, time required for casting, etc.

Qualifying requirements are . . . twenty-five years or more of direct or indirect identity with the Asbestos Industry, and to be widely known as having served our Industry with credit and distinction.

This fraternal movement to perpetuate the honor of accomplishments, and dignity of personal relationships within the Industry . . . yes and to confirm that the Asbestos Industry has a soul . . . is obviously non-profit.

For a matter so intimately concerned with the Industry we all serve, very little information has been previously circulated.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 7 of 61 asbestosclaims.law/library/12480/7

"ASBESTOS" Magazine through this article is attempting as a public service to correct that situation, and has no other interest.

On request "ASBESTOS" Magazine will gladly give interested parties the name and address of the Chairman of the Qualifying Committee. Applications, or requests for further information should be addressed direct to him.

BIRD MARKS 160th ANNIVERSARY

Bird and Son, Inc., one of the oldest firms in America, with factories and sales offices located throughout the country, marks its 160th year of continuous manufacture this year.

Manufacturing a diversified, quality line of roofing and siding products, floor covering, boxes, horticultural products, paper, and railroad tie pads, Bird and Son began operations in 1795, when George Washington was president.

In that year, George Bird, founder, first president, and first of four generations of a business building family, established the first Bird mill, in Needham, Massachusetts. Later, Bird manufacturing operations were moved to its present home office location, in East Walpole, Massachusetts. Today, George Bird's great grandson, Charles Sumner Bird is Chairman of the Board of this now vast national corporation.

In its vivid, 160 year history, Bird and Son has been a pioneer in the development of many products that have enriched the American scene. One of these is the Bird originated thick-butt process of making asphalt shingles—a technological improvement that adds years to the life of the Bird Master-Bilt and Architect Shingles.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 8 of 61 asbestosclaims.law/library/12480/8

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, October 1955
ACL Doc 12480 · Page 9 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/9

JOHNS-MANVILLE TO SPLIT INDUSTRIAL PRODUCTS DIVISION

Johns-Manville recently announced it will split its present Industrial Products Division into three new operating divisions which will comprise a new industrial products group headed by a Senior Vice President of the Company.

The expansion in organization, which becomes effective January 1, 1956, continues the decentralization of operations started in 1946 and backed by a continuing plant expansion program in which about $20,000,000 has been invested each year since the end of World War II, according to L. M. Cassidy, Chairman and Chief Executive Officer.

It will enable Johns-Manville to boost sales, meet competition, provide more attractive investment possibilities for stockholders and greater job stability for employees.

The announcement closely follows the Company's attainment of a new high level of earnings in the second quarter of this year which were the highest ever recorded by Johns-Manville for any second quarter. The quarterly earnings of $2.05 per share of common stock were produced by sales totaling $75,450,847, which were the highest sales for any quarterly period in the Company's history.

Johns-Manville is a leading manufacturer of building materials, insulations and allied industrial products. The present change in organization will give the Company a total of nine operating divisions serving Company business in the United States, Canada and overseas. Johns-Manville will observe its 100th Anniversary in 1958.

The three new operating Divisions, comprising the industrial products group, will be known as the Industrial Insulation Division, the Packings and Friction Materials Division and the Pipe Division.

John A. O'Brien, who has been General Manager of the Industrial Products Division since 1946, will

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 10 of 61 asbestosclaims.law/library/12480/10

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, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 11 of 61 asbestosclaims.law/library/12480/11

head the industrial products group as Vice President for Industrial Products Divisions, reporting to the President of Johns-Manville. He continues as a senior Vice President of J-M Corporation, a post he has held since 1951.

Mr. O'Brien joined the Sales Promotion Department of Johns-Manville in 1915 at the age of 16. He attended Pratt Institute and the Eastman-Gaines Business School. Prior to promotion to his present position, he held many positions of sales and production responsibility for a wide range of J-M industrial products.

The new J-M Industrial Insulations Division will be headed by Don L. Hinmon. He becomes the division's General Manager and Vice President of Johns-Manville Sales Corporation. Mr. Hinmon joined J-M in 1936 at Los Angeles and became assistant to the general manager of the old Industrial Products Division in 1953.

Francis J. Wakem becomes General Manager of the new J-M Packings and Friction Materials Division and continues as Vice President of Johns-Manville Sales Corporation. A veteran of World War I, he joined J-M in 1921 at New York. He has been a Vice President of Johns-Manville Sales Corporation and Merchandise Manager of the now reorganized Industrial Products Division since 1946.

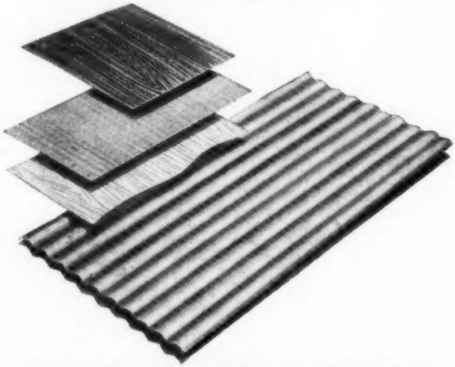
Robert F. Orth becomes General Manager of the new J-M Pipe Division and Vice President of Johns-Manville Sales Corporation. He came to Johns-Manville as an acoustical engineer in 1924, the year after he graduated from Texas A. & M. College with a Bachelor of Science Degree in Mechanical Engineering.

Two major plant expansions were announced by Johns-Manville in June. One was the construction of a new insulating board plant at North Bay, Ontario. The other was construction of a new asphalt roofing plant and warehouse at Savannah, Georgia. Operation of these plants in 1956 will bring Johns-Manville manufacturing facilities to a total of 24 plants in the United States and Canada, all of which are being oper-

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 12 of 61 asbestosclaims.law/library/12480/12

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.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/13

ated at close to capacity. The Company also operates three mines, two in Canada where the Company mines its asbestos fibre, and one at Lompoc, California, where diatomite is mined for the Company's line of Celite filter and filtration products.

In addition to the three new divisions comprising the industrial products group, the Company's other Divisions include the Building Products Division, the Asbestos Fibre Division, the Celite Division, Canadian Products Division, International Division and the Dutch Brand Products Division.

"ACCIDENT FACTS"

The 1955 edition of the National Safety Council's statistical yearbook, "Accident Facts," is now available.

"Accident Facts" contains facts and figures on all types of accidents — industrial, traffic, home, farm and school.

Twenty pages of the book are devoted exclusively to occupational accidents and provide the factual background necessary to give direction to an industrial safety program. There is a detailed list of accident rates by major industry groups, as well as charts showing the accident trend during the past 25 years.

The 96-page book is an invaluable source of ideas and data for making speeches, writing articles, preparing reports and planning safety campaigns.

"Accident Facts" is priced at $.75 a single copy and less for quantities. Inquiries should be sent to the National Safety Council, 425 N. Michigan Ave., Chicago 11, Ill.

DO AS WELL as you can with the talents you possess; think of the silence in the woods if no bird sang unless he thought he sang best.

Asbestos Magazine, 1955, October 1955
ACL Doc 12480 · Page 14 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/14



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 39** 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, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 15 of 61 asbestosclaims.law/library/12480/15

RAYBESTOS BRAKE EXPERTS ADVISE OWNERS OF CARS CAUGHT IN FLOOD

Two brake experts at the Raybestos Division of Raybestos-Manhattan, Inc., Bridgeport, Conn., issued advice to car owners whose cars get caught in high waters in the hurricane region along the coast or flood waters elsewhere in the country.

They warned that brake linings soaked in mud or silt must be replaced. There is nothing that can be done to make such lining usable. After his brakes have been covered with mud or silt the motorist cannot depend on them to stop safely, cautioned Clyde S. Batchelor and Arthur Litchfield, Raybestos brake engineers and testing experts.

Other destructive elements which are often found in flood waters are grease, oil and sewage.

The exception in storm damage is brake linings that have been soaked by clean rainwater. These can be saved by the following steps:

1. While driving at 20 miles per hour, put your foot on the brake pedal lightly for about 10 seconds.
2. Release the brake for a minute and then repeat until the brakes stop smoothly.

Rust will not harm linings or drums the experts said. As a matter of fact, after two good stops all rust should be gone.

The specialists also warned that inferior grades of brake lining won't recover their friction quickly because the poor grade brake lining absorbs more water and is affected to a much greater degree than top quality brake lining.

WANTED

Experienced estimator and supervisor for contractor engaged in High Temperature work in Western States. Address Box 10C-W, "ASBESTOS" 807 Western Saving Fund Bldg., Phila. 7, Pa.

Asbestos Magazine, 1955, October 1955
ACL Doc 12480 · Page 16 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/16



HAIR FELT

FOR

Low Temperature Insulation

Newark Hair Felt Co.

1000 Maple Avenue

Lansdale, Penna.

Asbestos Magazine, 1955, October 1955
ACL Doc 12480 · Page 17 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/17

S-D DAY

S-D Day — Safe Driving Day — has been announced for December 1 by the President's Committee for Traffic Safety.

The objective of S-D Day, which includes an intensive ten-day advance and ten-day follow-up campaign, is to demonstrate that traffic accidents can be reduced materially when all drivers and pedestrians accept individual responsibility for accident prevention.

Through their active support, business and industry can help make the S-D Day campaign a success, cut absenteeism due to off-the-job traffic accidents, and render a public service to the community.

To assist companies in publicizing S-D Day, two kits have been prepared. The promotion kit offers a wide selection of attention-getting materials such as posters and displays for use in plants and places of business. Also included are lapel tabs, buttons, balloons, armbands and gummed stickers for business correspondence. Companies with fleets can remind their drivers of S-D Day with pressure-sensitive dash stickers and spread the word to the general public by means of bumper strips.

The community program planning kit provides the groundwork for a comprehensive S-D Day program for any size community. It contains a planning guide, fact sheet, radio scripts, news releases, speaker's aids and other helpful information.

Either or both kits together with information on imprinting and quantity prices may be obtained by writing on an organization letterhead to the National Safety Council, 425 N. Michigan Ave., Chicago 11, Ill.

FOR SALE

Profitable small insulation, distributing and contracting business with franchise of leading Magnesia Manufacturing Co. located in Western State. Profitable backlog. Address Box 10B-W, "ASBESTOS." 807 Western Saving Fund Bldg., Phila. 7, Pa.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 18 of 61 asbestosclaims.law/library/12480/18

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, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 19 of 61 asbestosclaims.law/library/12480/19

ASBESTOS SIDING SHIELDS STEEL PIER FROM OCEAN WAVES

Asbestos-cement siding shingles, favored by many home owners for their beauty and durability, are being put to a far more severe test on the boardwalk in Atlantic City, N. J., than they are likely to meet in ordinary residential use.

Asbestos siding recently was chosen to cover the walls of the famous Steel Pier, the largest amusement center of its kind, which juts out directly over the ocean for half a mile. Ordinary materials, subject to the harsh sea weathering of the pier and the corroding effects of salt laden air and water, would soon give out. Asbestos siding, however, is immune to wear from those causes and also is noncombustible.

Before deciding on the new dress, the pier's ownership re-sided a small sample area. After the sample had stood up successfully for three years the entire structure was given the asbestos treatment.

Because the pier is 50 feet over the ocean, ordinary methods of scaffolding could not be used in applying the asbestos siding. The problem was solved by cutting holes through the walls at floor level and pushing 4 x 4-inch beams through them. Planks were laid on the beams and the mechanics worked on the beams.

White siding shingles were chosen for the Steel Pier job. Roofing and siding contractors, however, can obtain asbestos siding in a wide range of beautiful colors as well as in white.

CHANGED YOUR ADDRESS? When advising us of a new address please be sure to mention your old address used formerly in mailing you "ASBESTOS." This will eliminate duplications.

DON'T WAIT to do kindness, tomorrow may be too late.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 20 of 61 asbestosclaims.law/library/12480/20



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, October 1955
ACL Doc 12480 · Page 21 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/21

LYNN, MACLEOD
ENGINEERING SUPPLIES LTD.
THETFORD MINES, P.Q., CANADA

MANUFACTURERS & DISTRIBUTORS

FOR

ASBESTOS FIBRE PRESSURE PACKING EQUIPMENT

QUEBEC STANDARD TESTING MACHINES

ALL SPECIAL ASBESTOS MILLING MACHINERY

COMPLETE ASBESTOS MILLS

●

We have facilities for evaluating bulk samples of asbestos ore including processing with latest air swept mill equipment.

Your inquiries for additional information are welcomed

Asbestos Magazine, 1955, October 1955
ACL Doc 12480 · Page 22 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/22

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*

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/23

BUILDING

August's total dollar volume of Dodge Reports of contract awards for future construction in the 37 states east of the Rockies set an all-time high for August and was 20 per cent higher than August 1954, according to F. W. Dodge Corporation. The figure was $1,894,841,000.

The total for the first eight months was $16,130,-149,000, up 27 per cent from the eight-month figure of last year.

Both for August and for the eight months, all three of Dodge's major construction categories showed substantial gains over last year. The figures were:

For August: nonresidential building, $681,463,000, up 24 per cent above August 1954; residential building, $835,418,000, up 21 per cent; utilities and public works, $337,960,000, up 15 per cent.

Eight months: nonresidential building, $5,706,-605,000, up 24 per cent; residential building, $7,232,-168,000, up 33 per cent; utilities and public works, $3,191,376,000, up 21 per cent.

IMPORTANT NEW BOOK

ASBESTOS

Its Origin, Production, and Utilization.

By W. E. Sinclair, M.I.M.M.

This book brings together in one volume a mass of information on this mineral and its industrial significance.

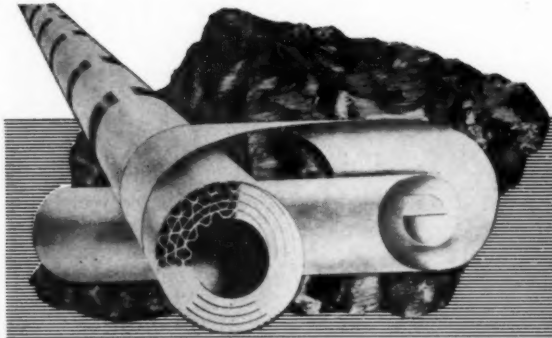
Price, including postage, $9.00

360 pages. 15 plates and 100 illustrations.

Produced by

MINING PUBLICATIONS, LTD., (Proprietors of *The Mining Magazine*), and obtainable from The Technical Bookshop, 482, Salisbury House, London Wall, London, E.C.2, England

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 24 of 61 asbestosclaims.law/library/12480/24



MANUFACTURERS OF

Air Cell Pipe Insulation
Cell-O-Tone
Norriscell (Fine Corrugated)
Pipe and Block Insulation
Wool Felt Pipe Insulation
Asbestos Gaskets — Packings
Asbestos Textiles
V-Dent
Asbestos Corrugated Paper
Asbestos Millboard
Asbestos Paper

HEAT & COLD INSULATIONS

NORRISTOWN
MAGNESIA & ASBESTOS CO.

NORRISTOWN, PA.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/25

MARKET CONDITIONS

GENERAL BUSINESS.

Business conditions through September continued excellent in most lines. The general tightening in credit has had some perceptible effect in such activities as speculative home building which is slowing down a bit. However, chiefly as a result of the rises in wages granted by many large segments of industry recently, prices of industrial products are showing an upward trend which is interpreted as almost purely inflationary. Automobile production and sales continue at surprisingly high levels although dealers' profits are low on the average and loose credit policies are a heavy factor in many sales. Steel is in short supply and no easing in demand is forseen for the near future. Both the U. S. and world economies are enjoying booming business with no pronounced signs of slackening in evidence at this time.

ASBESTOS—RAW MATERIAL

A high level of asbestos fibre consumption is continuing over a broad field of asbestos fibre using industries.

The general average is running well above demand in 1954 and appearances are that it will continue.

Fortunately, production is such that practically all grades are in good supply.

ASBESTOS—MANUFACTURED GOODS.

Asbestos Textiles. The general demand is only fair. Electrical equipment accounts are not purchasing quantities and are undoubtedly watching inventories more closely as the end of the year approaches.

Asbestos Brake Lining. The brake lining market is still good; running well ahead of last year, (replacement market approximately 20% and industrial about 15%).

Asbestos Paper. There appears to be no slackening in the market at this time and demand should continue to equal the volume of last year. *Millboard* sales are off as compared to those earlier this year. Demand for *Saturated*

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 26 of 61 asbestosclaims.law/library/12480/26

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, October 1955
ACL Doc 12480 · Page 27 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/27

Paper is good but does not equal production. It is expected to continue until late fall when weather conditions will shut down roofing.

Insulation. High Pressure. There appears to be a very slight improvement in order bookings which is undoubtedly caused by the completion of some industrial work to the point where shipments of insulating materials are now required. The contract and F.O.B. markets for high pressure insulations remain extremely competitive.

Insulation. Low Pressure. Volume for this product has increased as a result of the heating season and should continue strong for the next several months.

Asbestos Cement Products. September order replacements are somewhat lower than for August and are not up to expectations for this month which is usually a good month for roofing and siding.

The demand for corrugated and flat is about equal to production, and is expected to continue for the balance of the year.

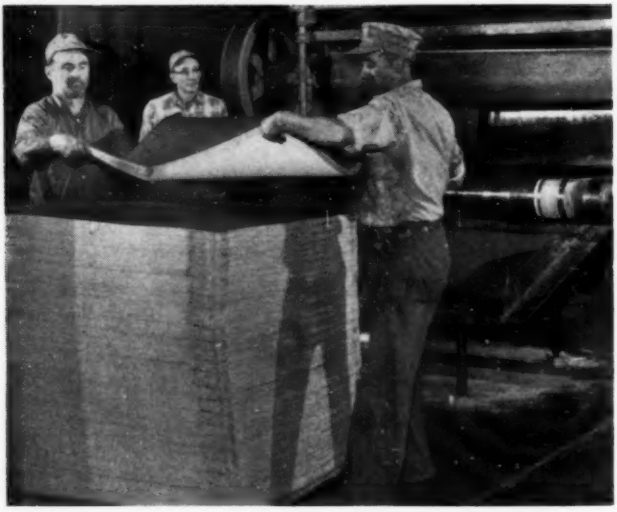
There seems to be no slackening in the Pressure and Sewer Pipe market and sales of House Pipes, and Electrical Conduits remain steady.

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

ESTIMATOR-SALESMAN WANTED

Excellent salary, working conditions and opportunity for advancement for man experienced in industrial and commercial piping and equipment takeoffs and estimates. Independent Distributor-Contractor operating in Ohio, Kentucky and West Virginia. Give complete working history. All replies strictly confidential. Address Box No. 10W-W "ASBESTOS" 807 Western Saving Fund Bldg., Phila. 7, Pa.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 28 of 61 asbestosclaims.law/library/12480/28



Modern machines and highly-skilled operators team up to produce superior products at Sal-Mo.

INSULATING & FIREPROOFING PRODUCTS

Asbestos Paper, Rollboard and Tape

Asbestos Millboard

Asbestos Aircell Paper, Sheets and Blocks

Asbestos Pipe Covering

Range Boiler Jackets

Asbestos Furnace & Boiler Cements

Magnesia Covering, Sheets, Blocks and Cement

Asbestos Cloth, Wick and Rope Packings

Asbestos Gaskets

Aluminum-Clad Asbestos Paper, Board and Aircell

Mineral Wool Insulating Cement

SALL MOUNTAIN COMPANY

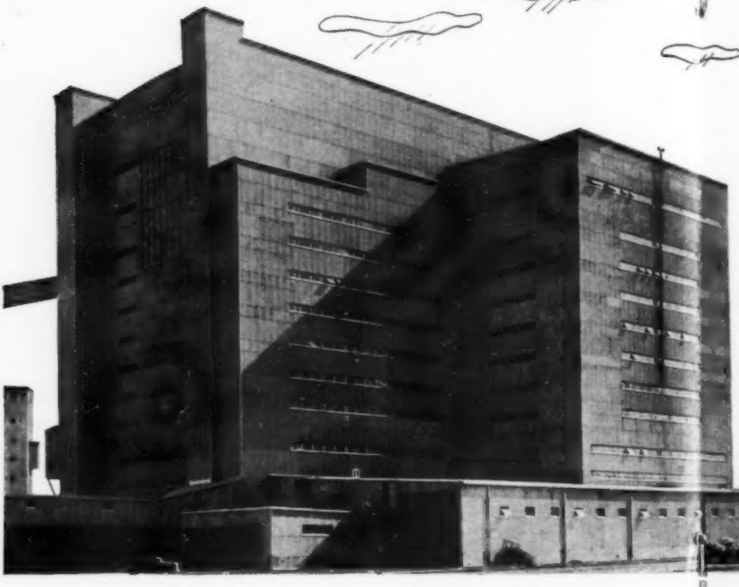
HAMILTON, OHIO

Asbestos Magazine, 1955, October 1955
ACL Doc 12480 · Page 29 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/29

Johns-Manville's GIANT N

... assures asbestos fibre users u

dependable supply for prese



By 1956, the capacity of this new mill will be about 625,000 tons. 14 stories high, it has 22½ acres of floor area.

Asbestos Fibre Division . . .

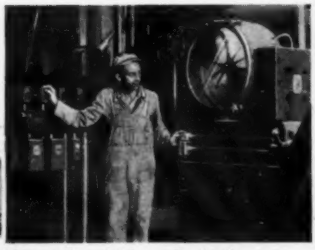
IT NEW ASBESTOS MILL

sers uniform quality and present and future needs

ALREADY in operation, the new Jeffrey Asbestos Mill of Johns-Manville is the largest in the world. Its full production capacity will be greater than one-third the free world's supply of fibre. Its ultra-modern machinery can produce cleaner, higher quality fibre in closer conformance to customer requirements than possible with conventional equipment. In addition, the "pressure packing" system of shipping used at this mill and developed by Johns-Manville, results in substantial customer economies. For more information, write to the address below.



ns.



"Shorts" and "floats" of asbestos fibre are blended in varying amounts for different uses in this automatic batching equipment.



Asbestos fibres are pressure-packed in uniform 100-lb. blocks at the mill. This new method simplifies storage and handling, reduces freight charges.

Canadian Johns-Manville Co., Ltd.
Asbestos, P.Q., Canada — Telephone ASbestos 100

Asbestos Magazine, 1955, October 1955
ACL Doc 12480 · Page 31 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/31

AUTOMOBILE SALES

	August 1955
Passenger Cars	620,610
Motor Trucks	95,119
Motor Coaches	434
	716,163

In August 1954, a total of 521,450 motor vehicles were sold. In the eight months of 1955 the total was 6,348,117.

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

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, October 1955 Published by AsbestosClaims.Law

ACL Doc 12480 · Page 32 of 61 asbestosclaims.law/library/12480/32

BLUE ASBESTOS

Widely known for its resistance to acid and chemical action—is also the strongest, toughest, finest in fiber diameter, most durable of all mineral fibers.

WORLD'S LARGEST SUPPLIER OF BLUE ASBESTOS IS
CAPE BLUE MINES (Pty) Ltd.

Skefko House, Rissik Street, Johannesburg, South Africa
(Mines centered at Koegas, Cape Province)
an associate company of

THE CAPE ASBESTOS CO., Ltd.
114-116 Park Street, London, W.1.

For complete information about Blue Asbestos, 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, October 1955
ACL Doc 12480 · Page 33 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/33

PRODUCTION STATISTICS

Canada

(Department of Mines, Province of Quebec)

Tons 2000 lbs.

Production for July 1955 (Quebec)	79,617 tons
From other Provinces	3,858 tons
	83,475 tons

Total production for July 1954 was 70,383 tons.

Africa (Rhodesia)

(Published by Rhodesian Chamber of Mines)

Tons 2000 lbs.

Production for May 1955	8,543.86 tons
Valued at	£554,025
Production for May 1954	6,517.23 tons
Valued at	£480,354

Union of South Africa

Tons 2,000 lbs.

1st Quarter (Jan., Feb. & Mar. 1955)

	Production	Local Sales		Exports	
	Tons	Tons	Value	Tons	Value
Amosite	11,103	2,297	£ 53,162	7,951	£ 311,416
Anthophyllite	.....	.....	.....	.....	.....
Chrysotile	6,406	1,205	25,593	3,428	213,647
Cape Blue	9,211	234	14,377	7,504	553,800
Transvaal Blue	3,223	202	11,999	2,621	179,432
	29,943	3,938	£105,131	21,504	£1,258,295

Cyprus

(From Inspector of Mines)

2nd Quarter (ending June 30, 1955)

	April	May	June
Rock Mined	70,243	214,238	296,626
Rock Treated	14,918	56,290	80,424
Fibre Produced	206	1,554	2,496
Fibre Exported	150	1,200	1,625

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 34 of 61 asbestosclaims.law/library/12480/34

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, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 35 of 61 asbestosclaims.law/library/12480/35

IMPORTS AND EXPORTS

Imports into U.S.A.

(Figures by Bureau of Census)

Unmanufactured Asbestos — By Countries

	May 1955 Tons (2240 lbs.)
From:	
Canada	$ 56,489
Union of South Africa	2,593
Australia	160
Rhodesia (N Y)	411
Other Countries	103
	59,756
Valued at	$5,461,420
By Grades:	
Crude No. 1, Chrysotile	9
Crude, No. 2, Chrysotile, Rhodesia (NY)	36
Crude, No. 2, Chrysotile, Other Countries	11
Crude, Other, Chrysotile, Canada	217
Crude, Other, Chrysotile, U. of S. Africa	225
Crude, Other, Chrysotile, Rhodesia (NY)	375
Crude, Blue, Australia	160
Crude, Blue, Union of S. Africa	1,154
Crude, Amosite, Union of S. Africa	1,214
Textile Fibres, Chrysotile, Canada	1,705
Textile Fibres, Chrysotile, Other Countries	54
Shingle Fibres, Chrysotile, Canada	5,531
Shingle Fibres, Chrysotile, Other Countries	13
Paper Fibres, Chrysotile, Canada	5,257
Other Fibres, Chrysotile, Canada	43,779
Other Fibres, Chrysotile, Other Countries	16
	59,756

	May 1955 Quantity (lbs.)	Value
Manufactured Asbestos Goods:		
Asbestos Yarn, Canada	6,593	$ 10,561
Asbestos Yarn, United Kingdom	41,601	32,995
Asbestos Yarn, Other Countries	1,149	1,744
Asbestos Packing & Lining	8,116	3,429
Asbestos Shingles (Impreg.) Canada	305,717	25,533

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 36 of 61 asbestosclaims.law/library/12480/36

BELL ASBESTOS MINES LTD.

THETFORD MINES, QUE.

CANADA



Producers of

Raw Asbestos Crudes

& Fibres



Sales Representatives

for

Cassiar Asbestos Corporation Limited

Asbestos Magazine, 1955, October 1955
ACL Doc 12480 · Page 37 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/37

Asbestos Shingles (Not Impreg.)	Canada	5,489,222	588,314
	Italy	571,708	20,214
	Other Countries	12,551	1,111
Asbestos Manufactures—Others			11,571
		6,436,657	$695,472

Exports from U.S.A.

(Figures by Bureau of Census)

	May 1955 Tons (2240 lbs.)	Value
Unmanufactured Asbestos		
To: Europe	110	$11,493
Canada	11	1,261
United Kingdom	5	169
Other Countries	17	1,197
	143	$14,120

Manufactured Asbestos Goods:

		May 1955 Quantity	Value
Asbestos Pipe Covg. & Cement	Lbs.	121,541	$ 22,184
Asbestos Textiles & Yarn	Lbs.	52,891	70,442
Asbestos Packing	Lbs.	173,480	180,110
Asbestos Clutch Facings & Linings	No.	62,579	47,306
Asbestos Bk. Lng. (Mld. & S. Mld.)	Lin. Ft.	202,650	63,297
Asbestos Bk. Lng. (Woven)	Lin. Ft.	30,607	28,555
Asbestos Bk. Lng. (Inc. Sets)	Lbs.	359,095	299,812
Asbestos Construction Materials	Lbs.	3,428,003	317,228
Asbestos Manufactures — Other			27,181
			$1,056,115

WE WILL BUY—Since our stock of March 1953 "ASBESTOS" is exhausted some of our readers may be willing to sell us their copy. Mail to "ASBESTOS," 807 Western Saving Fund Building, Philadelphia 7, Pa.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 38 of 61 asbestosclaims.law/library/12480/38

THETFORD MINES REGION

Province of Quebec Dominion of Canada

Offering Controlling Interest in Corporations Owning 27,146 Acres Patented Claims

DRILL HOLES, MAGNETIC SURVEY AND SURFACE TRENCHING INDICATE VALUABLE ASBESTOS DEPOSITS

A. E. F. McCORRY

17 JOHN STREET, NEW YORK 38, N. Y.

TELEPHONE:
BEEKMAN 3-8340

CABLE ADDRESS:
WOLFRAMITE, NEW YORK

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/39

Exports from Canada

Published by Dominion Bureau of Mines

Unmanufactured Asbestos

	July 1955 Tons (2000 lbs.)	Value
Crude		
United States	3	$ 3,213
United Kingdom	5	3,206
South America	....	.....
Central America & Mexico	....	.....
European Countries	32	21,918
Other Countries	....	.....
	40	$ 28,337
United States	13,700	$ 2,181,548
United Kingdom	1,535	320,480
South America	858	176,148
Central America & Mexico	1,139	177,817
European Countries	7,578	1,305,644
Other Countries	2,211	326,460
	27,021	$4,488,097
Shorts		
United States	41,636	$ 2,006,969
United Kingdom	2,320	103,059
South America	377	24,416
Central America & Mexico	90	6,729
European Countries	2,828	194,171
Other Countries	765	50,962
	48,016	$2,388,306
Grand Total — Unmanufactured Asbestos	75,077	$6,904,740

Manufactured Asbestos Goods:

Brake Lining	$ 18,271
Packing	2,293
Other Materials	275,534
	$296,098

WILHELM BURGDORF

Importer of **Raw Asbestos**

P. O. Box 1131, BREMEN, GERMANY

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law

ACL Doc 12480 · Page 40 of 61 asbestosclaims.law/library/12480/40

C.J. PETROW & CO. (PTY) LTD.

ASBESTOS

VOLKSKAS BUILDING 76 MARKET STREET
JOHANNESBURG, SOUTH AFRICA

SOUTH AFRICAN
RHODESIAN

ASBESTOS FIBRES

All Grades - All Types

P. O. Box 11000 Cable: SOTSEBSA

ASBESTOS TEXTILES

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.

US RUBBER

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



NEWS OF THE INDUSTRY

HAPPY BIRTHDAY

David E. Kelley, President, Kelley Asbestos Products Co., Kansas City, Mo., October 16.
H. P. Hansell, Vice-President & General Manager, Dutton Asbestos & Supply Co., San Francisco, Calif., October 16.
William F. Reed, President & Treasurer, Asbestos Distributors, Inc., Port Chester, N. Y., October 17.
Walter A. RuKeyser, Consulting Engineer, New York City, N. Y., October 19.
E. J. Buczkowski, Director in Charge of Manufacturing, Keasbey & Mattison Co., Ambler, Pa., October 22.
Albert S. Redway, President, Rockbestos Products Corporation, New Haven, Conn., October 22.
Harry E. Humphreys, President & Chairman of Board, United States Rubber Co., New York City, N. Y., Oct. 24.
Ed. H. Anderson, Vice President, Asbestos Products Co., St. Paul, Minn., October 27.
L. R. Hoff, Consultant, Johns-Manville Corporation, New York City, N. Y., October 27.
A. L. Wade, President, Asbestos Insulations, Reg'd., Montreal, Canada, October 28.
H. A. Dutton, Jr., President & Treasurer, Dutton Asbestos & Supply Co., San Francisco, Calif., October 29.
George L. Abbott, President & General Manager, Garlock Packing Co., Palmyra, N. Y., October 31.
F. E. Byrnes, Vice President & Director, The Ruberoid Co., New York City, October 31.
V. A. Spina, Treasurer, Scandinavia Belting Co., Newark, N. J., November 1.
A. M. Barranger, President, Acme Insulation Co., North Little Rock, Ark., November 2.
Ernest S. Sprinkmann, President, Sprinkmann Sons Corporation, Milwaukee, Wis., November 3.
Kozaburo Nozawa, President, Nozawa Asbestos Industrial Co., Ltd., Kobe, Japan, November 4.
William P. Barry, General Manager, Smith & Kanzler Corporation, Linden, N. J., November 5.
Howard W. Allen, Vice President, Johns-Manville Corporation, New York City, November 5.
Charles W. Hanslip, President, Standco Brake Lining Company, Houston, Texas, November 8.
M. Nicolato, Vice President, Pacific Asbestos Cement Products Corporation, San Bernardino, Calif., November 13.
G. A. Rentschler, Chairman of Executive Committee, The Philip Carey Mfg. Company, Cincinnati, Ohio, November 14.

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

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 42 of 61 asbestosclaims.law/library/12480/42

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

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.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/43

J-M QUARTER CENTURY CLUB ANNUAL MEETING

Johns-Manville employees attending the annual J-M Quarter Century Club meeting at the Biltmore Hotel, New York City on September 20, 1955, were told by L. M. Cassidy, Chairman, that the company expects another good business year in 1956 although keen competition would prevail in all of the Company's product lines.

Nine company men and women were inducted into the organization which honors 25 or more years service with Johns-Manville.

There are now 214 members of the New York Chapter of the J-M Quarter Century Club. The New York Chapter is part of a company-wide membership of 2,100 in Johns-Manville plant and sales locations in the United States, Canada, South America and Europe.

The new members inducted in New York are: *Joseph G. Eitner*, Credit Supervisor; *Ernest M. Fuller*, Manager Construction Department, Building Products Division; *Walter D. Lawrence*, Office Manager, Construction Department, Building Products Division; *Paul W. Madeira*, Analyst; *Andrew J. Mangan*, Traffic Manager, J-M International Corp.; *Mrs. Frances A. Petala*, Assistant to the Johns-Manville Economist; *Carl Southal*, Sales Promotion Supervisor; *Joseph F. Tindall*, Senior Construction Clerk at the Syracuse office; and *Verne L. Whitacre*, Staff Manager for Insulations, Industrial Products Division.

NEW APPOINTMENTS AT CAREY

The Philip Carey Mfg. Company recently announced the appointment of *J. O. McFalls* as Cincinnati District Manager and *R. D. Williams* as Assistant District Manager.

Mr. McFalls joined Carey in 1944 as a salesman in the Columbus, Ohio, territory and has served since 1951 as Assistant District Manager at Cincinnati.

Mr. Williams, a graduate of Butler University, joined Carey in 1929 as a salesman in the Indianapolis area.

Both promotions were in line with a policy to promote from within the Company's ranks. The Cincinnati District's encompassing parts of five states would play an important role in Carey's expansion in the building materials and industrial products fields.

AMERICAN BRAKE SHOE NEW APPOINTMENTS

The Ramapo Ajax Division of American Brake Shoe Company has appointed *Robert L. Carmichael* and *Kenneth D. Hughes* as district sales managers. Mr. Carmichael, formerly a sales representative, started with the division in 1946. He will be located in the Brake Shoe sales office in Houston, Texas. Mr. Hughes, also a former sales representative, has been with Brake Shoe since 1945. He will be located in the New York sales office.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 44 of 61 asbestosclaims.law/library/12480/44

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, October 1955
ACL Doc 12480 · Page 45 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/45

GEORGE N. THOMPSON RETIRES FROM THE NATIONAL BUREAU OF STANDARDS

George N. Thompson, a National authority on building codes and safety, retired from the National Bureau of Standards on June 30, 1955, after 31 years of oustanding service. Just prior to retirement, he received the award of Merit from the American Society for Testing Materials for outstanding service to the Society.

At the bureau, Mr. Thompson was Assistant Chief of the Building Technology Division, and Chief of the Codes and Specifications Section. His interests were concentrated on the development of improved building construction standards, with particular emphasis on building, plumbing and safety codes.

Mr. Thompson joined the Bureau's staff in 1924, as a member of the Division of Buildng and Housing. From 1926 to 1933, he was Secretary of the Department of Commerce Building Code Committee. In 1945, he was appointed Chief of the Bureau's Codes and Specifications Division and remained in this position until the present Building Technology Division was organized in 1947. At this time he was appointed Assistant Division Chief and Chief of the Codes and Specifications Section.

In 1953, Mr. Thompson was made an honorary member of the Building Officials Conference of America. He also received the Gold Medal for Exceptional Service from the Department of Commerce "for rare and outstanding contributions in the development of performance and model building codes, in bringing to this nation higher standards of housing, safety, and uncounted savings by the elimination of unnecessary restriction."

Mr. Thompson resides at 3717 S Street N. W., Washington 7, D. C.

NEW APPOINTMENT AT CAREY

J. W. Bartlett, Jr. has recently been appointed as Central Regional Manager with supervision over the Atlanta, Cincinnati, Cleveland, Detroit and Pittsburgh Districts. He has been associated with Carey since 1940.



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

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 46 of 61 asbestosclaims.law/library/12480/46

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

Grades: Spinning, 3Z, 4H, 5R, 6D, 7M

UNION CHRYSOTILE

Scottro Asbestos Mines

CAPE BLUE

Kuruman Cape Blue Asbestos

Grades: 1, 2, 3

TRANSVAAL BLUE

Baboon Asbestos Co.

Springbok Asbestos Co.

Grades: TD1, TD2, TD3, TD4

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 47 of 61 asbestosclaims.law/library/12480/47

NEW AUTOMATIC HIGH SPEED BALE SEALER

A new automatic high speed bale sealer, specifically designed for the handling, gluing and sealing of paper shipping bales up to 100 lbs. weight has been introduced by the J. L. Ferguson Company, Joliet, Illinois, manufacturers of Packomatic packaging equipment. The new machine can be factory customized to practically any bale size and production requirement, the company announced.

The Packomatic Bale Sealer machine was designed originally for handling and sealing of 100-lb. bales of asbestos product. Numerous other applications are now being adopted.

This is a heavy-duty machine featuring a sturdy square tubular framework which affords maximum strength with minimum bulk.

The bales are automatically fed from a conveyor in an upright position, timed individually into the machine, where vertically travelling pushers convey the bale through back-tucking, gluing, second folding and gluing operations. After a bale is discharged from the gluing section, it is fed immediately into the compression section which consists of top and bottom driven belts over 14" wide rolls. This section is intermittently driven by a drive motor separate of the gluer drive.

The Packomatic Bale Sealer can be conveyor-fed from the inlet and return conveyors, power or gravity, can be readily connected to the discharge of the compression section.

R. A. HEINDL RETIRES FROM THE NATIONAL BUREAU OF STANDARDS

Raymond A. Heindl, Chief of the Refractories Section of the National Bureau of Standards and an internationally known ceramist, retired July 31, 1955, after 32 years of service.

Mr. Heindl came to the Bureau in 1923, as a member of the Refractories Section of the Mineral Products Division, and in 1927 became section chief, a position he held until his retirement.

During the Bureau career, he established an international reputation as a specialist in refractory materials used for saggers or high temperature furnaces. Included in this work have been studies of refractories for ferrous and nonferrous melting and heat-treating furnaces, refractory castables, and the natural graphites. His research has been basic to improving refractories and has contributed to many Federal Government and American Society for Testing Materials (ASTM) Specifications.

An active participant in several scientific organizations in his field, Mr. Heindl was Chairman of the ASTM Committee C-8 on refractories, and has served on the Federal Specifications Refractories Board Committee. He is a Fellow of the American Ceramic Society, where he served as Chairman of the Refractories Division. Mr. Heindl has authored or co-authored 18 Bureau publications and over 20 papers in outside journals.

He resides at 4917 43rd Street, N. W., Washington, D. C.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 48 of 61 asbestosclaims.law/library/12480/48

JOHN HOLT & COMPANY INC

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

Importers of South African Asbestos

Representing

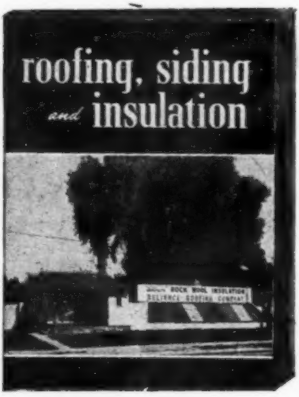
JOHN HOLT & COMPANY (PTY) LTD.

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



....SURE WAY....

of selling the nation's roofing, siding and insulation contractors!

CANTOR
PUBLISHING CO.

45 W. 45th Street New York 19, N. Y.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/49

J-M ASSISTS IN PRODUCTION OF FIRST ASBESTOS PAPER IN SOUTH AMERICA

The first asbestos paper to be produced in South America came off a Fourdrinier machine in July at the La Papelera Argentina, S. A. mill. The firm is one of the largest paper manufacturers in Argentina and is making asbestos paper under a J-M technical assistance agreement. Their subsidiary, Coritec, will saturate the paper to make 15-lb. asbestos roofing felt and asbestos pipeline felt. The finished product will be merchandised and distributed by both Coritec and J-M SudAmericana, Ltda., formerly J-M Boley, Ltda.

Production of asbestos paper on a Fourdrinier machine was made possible through the experience and technical knowledge of J-M paper specialist R. G. Quinn of the Research Center.

This new arrangement will give J-M three additional income sources: (1) fibre sales; (2) royalty earnings; (3) more products to sell in Argentina.

CURRENT RANGE OF PRICE

As of October 10, 1955

Arizona—	Per Ton of 2,000 lbs., f.o.b. Globe, Arizona		
No. 1 Crude (soft)	$1,500.00	to	$1,750.00
No. 2 Crude (soft)	900.00	to	1,050.00
No. 3 Crude (soft)	400.00	to	450.00
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, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 50 of 61 asbestosclaims.law/library/12480/50

J. GILMOUR GALLOWAY ENDS CONNECTION WITH CAPE

J. Gilmour Galloway, marine representative for The Cape Asbestos Company Limited, has ended his association with the company after 27 years. He is 72.

In 1909 Mr. Galloway became a partner in R. B. Lindsay and Company, the engine packing manufacturers of Glasgow, founded by his great uncle in 1869, and came south to open a London office for them in 1927. At the same time, he agreed to represent Donald-Bean Insulators and Engineers Limited of Glasgow, the sole concessionaries for The Cape Asbestos Company's products for marine insulation work. When Cape Asbestos decided to undertake marine business on their own behalf in 1945, Mr. Gallowoy continued to act as their Marine Representative.

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 — Cables

P.O. Box 1364, Johannesburg — "CHRYSOTILE," Johannesburg

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, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 51 of 61 asbestosclaims.law/library/12480/51

NEW POST CREATED AT J-M

C. George Dandrow has been appointed to the newly created post of Vice President for Customer Relations, according to a bulletin recently issued.

In his new post, Mr. Dandrow will aid company divisions in sales of all J-M products to the utility, transportation, industrial and building construction fields as well as handle company trade relations activities.

Mr. Dandrow, who has been General Sales Manager of the recently split J-M Industrial Products Division, continues as Vice President of Johns-Manville Sales Corporation, a position to which he was elected in 1946. He will assume his new duties on January 1, 1956.

ASBESTOS STOCK QUOTATIONS

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

		September 1955		
	Par	Low	High	Last
Amer. Br. Shoe (Com.)	np	37½	41½	40
Amer. Br. Shoe (Pfd.)	100	105½	107	106½
Armst. Ck. (Com.)	1	28	30⅜	29¼
Armst. Ck. (Pfd.)	np	97	100	100
Asbestos Corp. (Com.)	np	41	45	41¼
Carey (Com.)	10	27	29⅞	27
Cassiar Asb. Corp.	np	$8.10	$9.75	$8.30
Celotex (Com.)	np	32	37⅛	34¾
Celotex (Pfd.)	20	19½	19⅞	19¾
Certainteed (Com.)	1	25¼	29½	26¾
Dominion Asb. Mines	1	18c	20c	18½c
Flintkote (Com.)	np	36¼	41¼	39¼
Flintkote (Pfd.)	np	100	101	101
Johns-Manville (Com.)	np	80½	89½	83¾
Natl. Gypsum (Com.)	1	51¼	59¾	54½
Natl. Gypsum (Pfd.)	np	102¼	104	104
Pabco Products (Com.)	np	27⅞	32¾	32
Pabco Products (Pfd.)	100	100	105	104
Ray-Man (Com.)	np	53½	57¼	57
Ruberoid (Com.)	1	37⅝	41	39⅝
Thermoid (Com.)	1	10⅛	11⅜	11⅜
Thermoid (Pfd.)	50	44½	46½	45
Union Asb. & Rub. (Com.)	5	7½	8¼	7⅝
United Asb. (Com.)	1	$7.00	$8.25	$7.50
U. S. Gypsum (Com.)	20	270	335	294¼
U. S. Gypsum (Pfd.)	100	178¼	181½	178¼
U. S. Rubber (Com.)	5	44	50	46⅞
U. S. Rubber (Pfd.)	100	161¼	163¾	162½

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 52 of 61 asbestosclaims.law/library/12480/52

TURNER & NEWALL LTD

RAW ASBESTOS DEPARTMENT

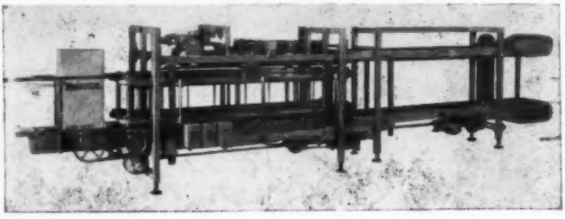
FOR CANADIAN, RHODESIAN
AND SOUTH AFRICAN ASBESTOS

ASBESTOS HOUSE • 77-79 FOUNTAIN ST. • MANCHESTER 2
ENGLAND

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/53

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, October 1955
ACL Doc 12480 · Page 54 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/54

CORRECTION: By Bureau of Census. On page 39 of the August 1955 number, Imports into U. S. A., for the year 1954, the last item "Shingle Fibres, Chrysotile—Australia 215 tons" should be deleted. We have been advised by the Bureau of Census that this item should read: "Shingle Fibres, Chrysotile, Canada." Therefore the 215 tons should be added to Canada figure to read: 64,502 instead of 64,287; also the figures at the top of the page, "By Countries" should be changed to read: From Canada, 571,681 and from Australia 1,122. We have also been advised that 148 tons of Crude, Other, Chrysotile (By Grades) as coming from Br. E. Africa should be deleted and 45 tons of this amount should be added to Union of S. Africa making the total 1,373 tons instead of 1,328, and 103 tons added to S. Br. Africa, making a total of 984 instead of 881. This also changes the figures at the top of the page (By Countries) to read: Union of S. Africa, 24,218; British E. Africa, 47 and S. Br. Africa, 1,099.

R-M OPENS WAREHOUSE IN DENVER

The Raybestos division of Raybestos-Manhattan, Inc., has opened a new warehouse at 1153 Bannock St., Denver, to service jobbers in the Colorado, New Mexico, Utah, Wyoming and southwest South Dakota area. The warehouse is equipped to handle all Raybestos automotive brake lining sets and lined brake shoe sets.

» ATLANTA «

Allgemeine Handelsgesellschaft
m.b.H.

BREMEN, Germany Breitenweg 41

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, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 55 of 61 asbestosclaims.law/library/12480/55

J-M INDUSTRIAL INSULATIONS DIVISION NEW APPOINTMENTS

Announcement has recently been made of three appointments to the newly created Johns-Manville Industrials Insulations Division.

The Appointments are: *Thomas H. Eaton*, Production Manager, who has been elected Vice President of Johns-Manville Products Corporation; *J. B. Jobe*, Merchandise Manager, elected Vice President of Johns-Manville Sales Corporation; and *Edward D. Flavin*, General Sales Manager, who continues as Vice President of Johns-Manville Sales Corporation.

The Industrial Insulations Division will be responsible for the production and sale of thermal insulations, including high temperature insulations, insulating brick and refractories, cold insulations, industrial mineral wools, low pressure insulations; electrical insulations; including paper and boards; aviation insulations; marine products; and sealing compounds.

Mr. Eaton joined Johns-Manville in 1934 as a chemist at the company's plant in Manville, N. J., and has since been Manager of J-M plants at Redwood City and Watson, California, Toronto, Ontario and Marrero, La.

An Engineering graduate, Mr. Jobe joined J-M in 1936 as a sales engineer in Los Angeles. He has been Manager of the Aviation Department in New York and Assistant District Sales Manager in Los Angeles. Since 1953 he has been Regional Manager of the J-M Industrial Contract Department in Los Angeles.

Mr. Flavin came to Johns-Manville in 1929 and has held many positions of sales responsibility in the company, including New York District Sales Manager for the Industrial Products Division. Since April of this year, Mr. Flavin has been Manager of the Special Industries Department and a Johns-Manville Vice President.

PROMOTION AT NATIONAL GYPSUM

Wade W. Hildinger and *Melvin F. Cerruti* have recently been promoted to the posts of director of general sales and general sales manager, respectively, for the National Gypsum Company of Buffalo.

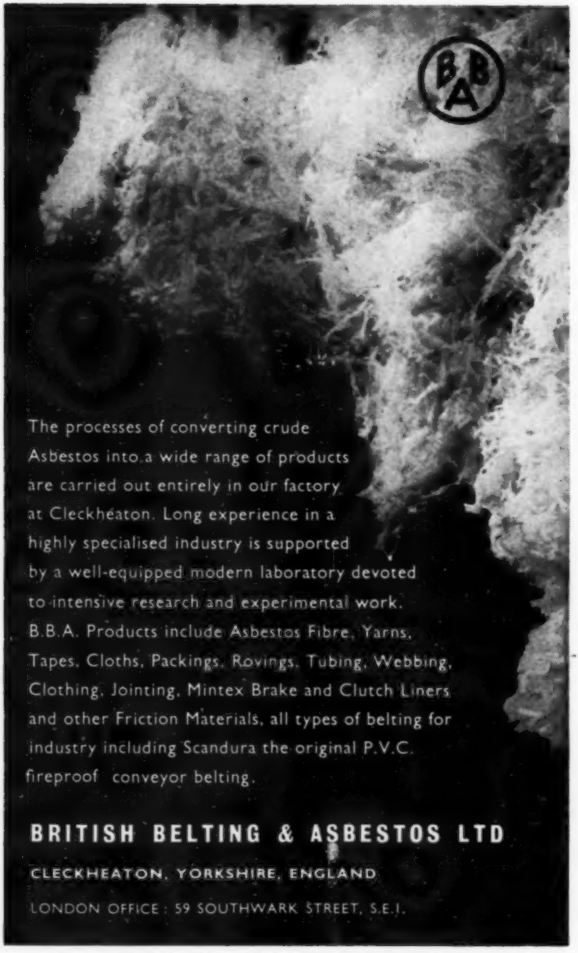
Mr. Hildinger has been with the company since 1942 and most recently was general sales manager; Mr. Cerruti was formerly Eastern division sales manager. He has been with the company since 1928.

IMPEX

Handelsgesellschaft — Special Importers of Raw Asbestos — Donselmann & Michaelsen

Bremen, Germany — Lothringer Str. 42

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 56 of 61 asbestosclaims.law/library/12480/56



Asbestos Magazine, 1955, October 1955
ACL Doc 12480 · Page 57 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/57

J-M BREAKS GROUND FOR EXPANSION

Another investment in Johns-Manville future was made in August when construction began on an enlargement project at the New Brunswick plant. The expansion will provide 14,000 square feet additional office and manufacturing space. New lines of gaskets supplementing present production will create a number of new jobs.

The expansion will be concentrated on a new building to house tool and die making equipment, provide more production area, office area, new rest rooms and other facilities to improve working conditions. Also included in the plans are an enlarged parking lot and a 100,000 gallon water tank to hold a reserve supply for the sprinkler system.

ASBESTOS CHAPTER

Reprints of the Chapter on Asbsetos, from Mineral Facts and Problems have just arrived. All "ASBESTOS" readers who have collected an Asbestos Library will want a copy. Send 10c (in coin) to the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C.

It contains salient statistics of the Asbestos Industry in the United States, including a table of World production of Asbestos (by countries), 1949 to 1953 inclusive.

Other information on the Asbestos Industry in 1953 which the pamphlet contains will no doubt be of interest to our readers.

MYRON W. MITCHELL PASSES AWAY

Myron W. Mitchell, Treasurer of Grant Wilson, Inc. of Chicago, passed away on September 8th.

Mr. Mitchell has been Treasurer of Grant Wilson, Inc. for a number of years and will be greatly missed by his friends in the entire Asbestos Industry.

NEW PRESIDENT FOR THERMOID

Warren E. Hill has been elected president and director of Thermoid Co. He was previously executive vice-president and a director of Plax Corporation, manufacturers of plastic products. Mr. Hill succeeds *George S. Fabel*, retired at the age of 64. Thermoid is a large producer of automotive brake linings and industrial rubber products as well as an important manufacturer of carpet and oil field products.

W. E. SINCLAIR, M.I.M.M.
Consulting Mining Engineer
Specialising in asbestos production in
South and East Africa and Rhodesia
P. O. BOX 7311, JOHANNESBURG, S. A.

Asbestos Magazine, 1955, October 1955 Published by AsbestosClaims.Law
ACL Doc 12480 · Page 58 of 61 asbestosclaims.law/library/12480/58

Lab Tested . . . Service Proved
R/M ELECTRICAL INSULATING TAPES

R/M Electrical Insulating Tapes are woven .010", .015", .020" and .025" thick. Every strand of yarn in these tapes, both warp and filling, has a core of Nylon thread. The Nylon core provides more than adequate tensile for coil winding either by machine or by hand. The greater elasticity found in R/M tapes produces a snug fit around the sharp bends in motor coils. R/M superior electrical insulating tapes are typical of R/M product development.



RM

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/12480/59

SOUTHERN ASBESTOS



YARNS

Southern produces fine and heavy Asbestos Yarns in various grades of tensile strength and uniformity. Whatever their use, Southern Asbestos Yarns maintain high quality standards. High tenacity Asbestos Yarns are a Southern specialty. Yarns may be treated with various compounds for a wide range of uses. Write for Folder No. 1011.

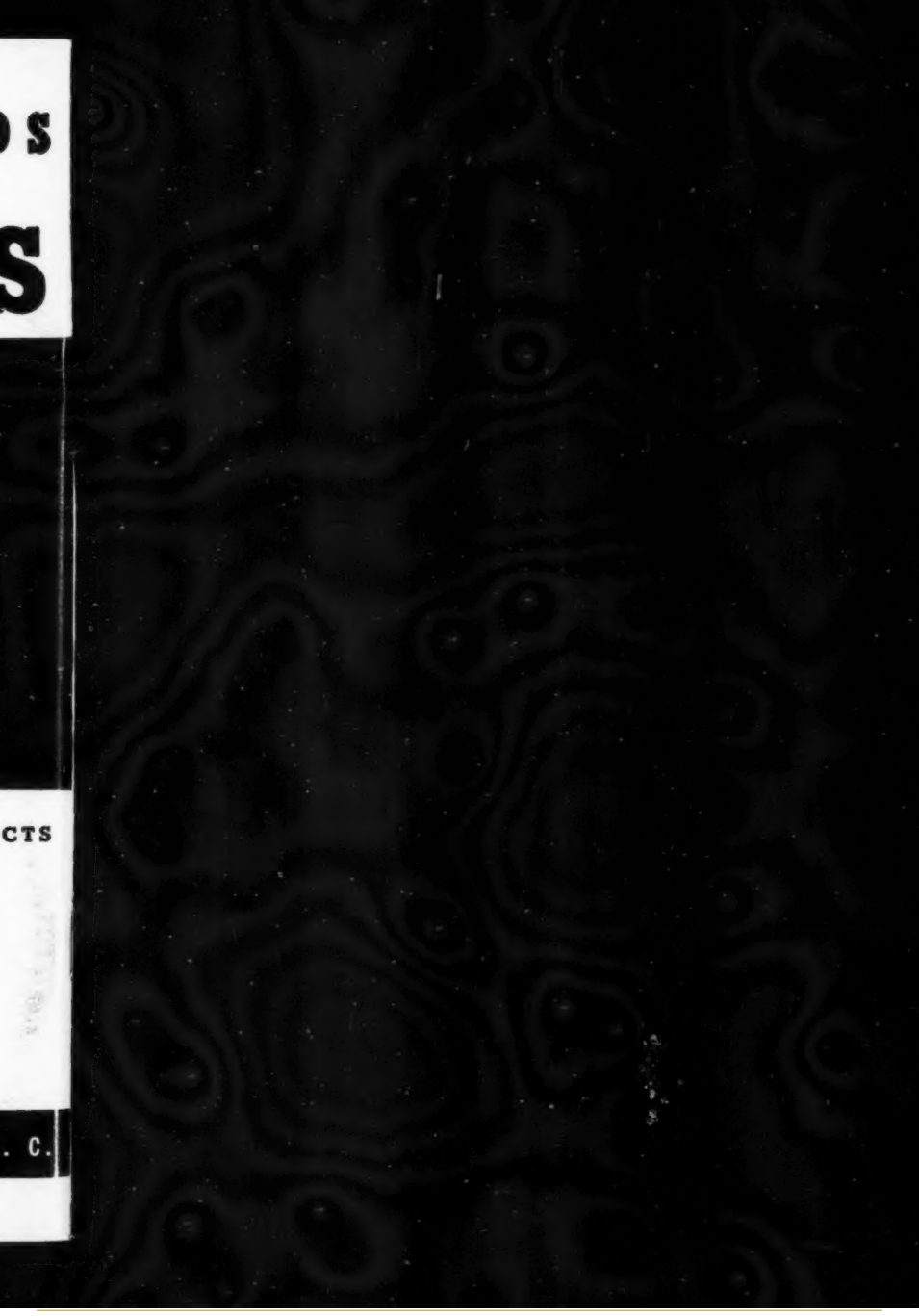
A COMPLETE LINE OF ASBESTOS TEXTILE PRODUCTS

THREAD • CORD • CLOTH • ROPE
ROVING • TUBING
CARDED FIBRE • LISTING TAPE
WICKING AND OIL BURNER WICK

Southern's technical and production facilities are available to develop new and improve old uses for asbestos fibres and textiles. Over 25 years of combined specialized experience is at your service.

SOUTHERN ASBESTOS COMPANY • CHARLOTTE 1, N. C.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/60



Published by AsbestosClaims.Law
asbestosclaims.law/library/12480/61