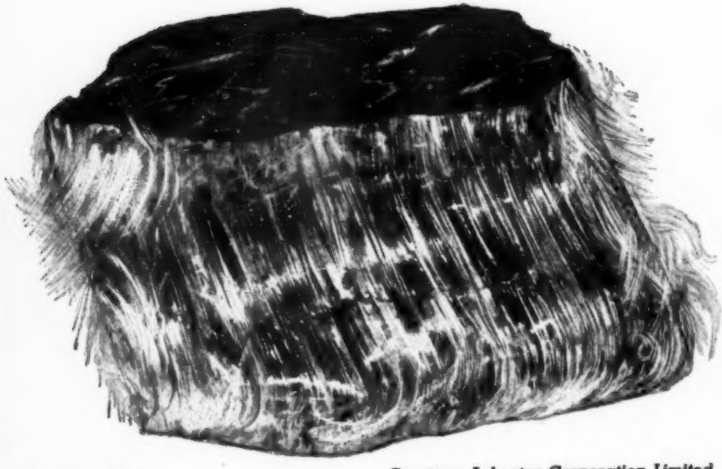
ASBESTOS

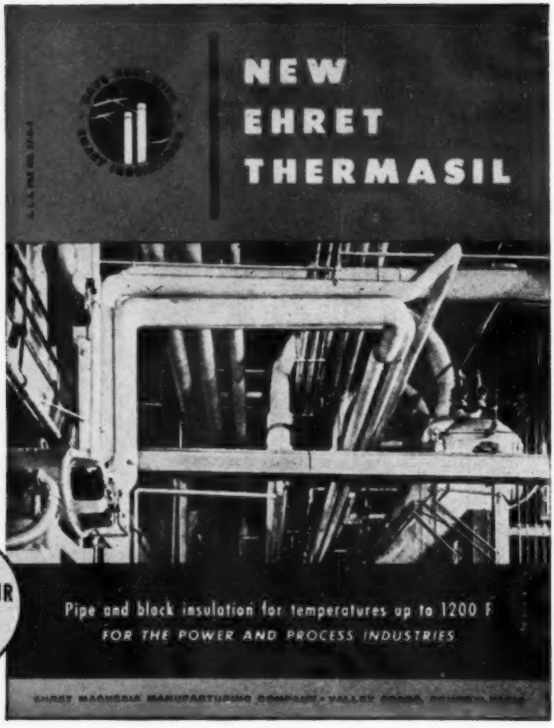


Canadian Crude

Courtesy Asbestos Corporation Limited

DECEMBER 1956

Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/1



GET THE LATEST FACTS ON HIGH-TEMPERATURE INSULATION

For closer control of process temperatures • Minimum fuel loss • Long, trouble-free service

Ehret's new bulletin brings you full data on the ideal heat insulation for temperatures up to 1200°F. Shows and describes new THERMASIL pipe and block insulation. Discusses physical properties: light weight, high strength, durability, non-corrosiveness, imperviousness to water and flame. Pictures typical heat-saving applications and contains recommended insulation thicknesses and methods of installation. Write for your free copy to Department AM.

EHRET MAGNESIA MANUFACTURING COMPANY
VALLEY FORGE, PENNSYLVANIA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/2

"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 38 DECEMBER 1956 Number 6

CONTENTS

KEEPING CHRISTMAS 2
A REVIEW OF 1956 4
ASBESTOS — FROM ROCK TO FABRIC 12
THE ROLE OF ASBESTOS IN PLASTICS 14
VICTOR MAUCK, EXECUTIVE PASSES AWAY 16
PYROLYSIS OF CHRYSOTILE ASBESTOS FIBRE 16
THETFORD AIDS MEDICAL RESEARCH 18
CANADIAN SPECIFICATIONS 20
PLANTER BOX — EASY TO MAKE 22
MARKET CONDITIONS 24
BUILDING 30
Production Statistics 38
Imports and Exports 40
NEWS OF THE INDUSTRY 46
Current Range of Price 56
Asbestos Stock Quotations 58
Patents 60
Topical Index 62

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 1956, Maud M. Stover, Trustee, Trust of C. J. Stover

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 3 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/3

KEEPING CHRISTMAS

There is a better thing than the observance of Christmas Day, and that is keeping Christmas.

Are you willing to forget what you have done for other people, and to remember what other people have done for you?

To ignore what the world owes you and to think what you owe the world?

To own that the only good reason for your existence is not what you are going to get out of life, but what you are going to give to life?

Are you willing to stoop down and consider the needs and the desires of little children?

To remember the weakness and loneliness of people who are growing old?

To stop asking how much your friends like you, and ask yourself whether you love them enough?

To try to understand what those who live in the same house with you really want, without waiting for them to tell you?

To trim your lamp so it will give more light and less smoke, and to carry it in front so that your shadow will fall behind you?

To make a grave for your ugly thoughts and a garden for your kindly feelings, with the gate open?

Are you willing to do these things even for a day?

Then you can keep Christmas.

Are you willing to believe that love is the strongest thing in the world — stronger than hate, stronger than evil, stronger than death — and the blessed Life which began in Bethlehem nineteen hundred years ago is the image and brightness of Eternal Love?

Then you can keep Christmas.

And if you keep it for a day, why not always?

But you can never keep it alone.

— Henry van Dyke

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 4 of 71 asbestosclaims.law/library/12494/4



The most practical, efficient insulation up to 600°F.

K&M "FEATHERWEIGHT"® 85% MAGNESIA

FOR MORE THAN 65 YEARS, "Featherweight" 85% Magnesia has been 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 is easy to stock, has wide acceptance and is sold on its merits.

K&M makes both low- and high-pressure insulations that efficiently keep heat where it is wanted. Each of these many products is widely recognized by industry, solidly backed by service and national advertising. Call, or write, for complete information about K&M Insulations.

K&M best in asbestos®

KEASBEY & MATTISON
COMPANY • AMBLER • PENNSYLVANIA

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 5 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/5

A REVIEW OF 1956

It is well, we believe, to pause a few moments, and review briefly the events in the Asbestos Industry during the past year.

The year was one of record sales, and profits were also at a high level.

Another high of the year was the number of personnel changes, some of the changes because of deaths of officials but many through promotions. It would seem that many lesser officials in the Industry have advanced so much in knowledge and experience that they were able to take on more important duties. Glance over your copies of "ASBESTOS" for 1956 and note in the News of the Industry pages, the many changes, especially in the larger asbestos firms.

The first important event of the year was the merger of Norristown Magnesia and Asbestos Co., Norristown, Pa., Sall Mountain Co., Hamilton, Ohio, and Valley Forge Metals Co., Lansdale, Pa. into Nicolet Industries, Inc. of New York City. They are now operating as the Norristown Asbestos Division; Sall Mountain Division and Valley Forge Metals Division of Nicolet Industries, Inc.

Early in the year Johns-Manville signed an option on a large gypsum deposit in Southern Nevada, expecting to enter the gypsum business. Preliminary work to determine the Nevada deposit's commercial possibilities was not expected to be completed before a year. The company planned an overall expansion program which included construction of two new plants for manufacturing Transite asbestos-cement pipe at Stockton, California, and Denison, Texas; construction of two new plants for manufacturing insulating board at North Bay, Ontario, and Klamath Falls, Oregon; construction of a floor tile plant at Marrero, La.; construction of a hardboard plant at Natchez, Miss., and construction of an asphalt roofing products plant at Savannah, Ga. They are also planning to expand the Dutch Brand Division plant in Chicago by approximately 50 percent. The project will not be completed until early 1958 although it is expected that some of the new facilities may be in use by the latter part of 1957.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 6 of 71 asbestosclaims.law/library/12494/6

Cable Address
Asbestic, Thetford Mines

Phone: FEderal
5-9193

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. (Asbestos) Ltd., "Avenue Lodge," 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, 1956, December 1956
ACL Doc 12494 · Page 7 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/7

The Flintkote Company planned a $20,000,000 program of expansion and diversification. The first step was revealed in February when Flintkote acquired the Insulrock business. This was followed in March with announcement of a projected building materials plant to be erected in Ennis, Texas; in June revelation of the company's entry into the gypsum field with acquisition of gypsum properties at Sweetwater, Texas, and the projected erection of a gypsum processing plant there, and in August announced that a third Insulrock producing plant would be built at North Judson, Indiana. The acquisition of the Van-Packer Corporation, of Betterdorf, Iowa, the world's largest manufacturer of pre-fabricated chimneys for use in residential, institutional and industrial construction, was in line with Flintkote's program of expansion and diversifications as its products are an integral part of the building industry and fit in with Flintkote's present line of building material.

The stockholders of Pabco Products, Inc. of San Francisco, Calif., approved a proposal to change the name of the company to Fibreboard Paper Products Corporation. Pabco had previously acquired complete ownership of Fibreboard Products Inc. Since Pabco manufactured about 25% of the total annual sales, it was desired that the parent company adopt a name which would be more aptly descriptive of the principal activity of the combined operation.

Among the companies celebrating anniversaries were: Supradur Mfg. Company of New York City — 10th Anniversary; Standard Asbestos Manufacturing Company of Chicago — 50th Anniversary; and The Ruberoid Co., of New York City — 70th Anniversary.

Other new plants constructed were: a gypsum wallboard and plaster plant in Burlington County, New Jersey by National Gypsum Co., production of brake lining and related products in a new Thermoid plant acquired in Mexico City; a $2,000,000 asbestos products plant in the Greater Vancouver area by Eternit, S.P.A. of Italy. A new mill under the name of Star Asbestos Company, was erected in Eastern Transvaal, S. Africa early this year. It is in the Kaapsche Hoop area in the vicinity of New

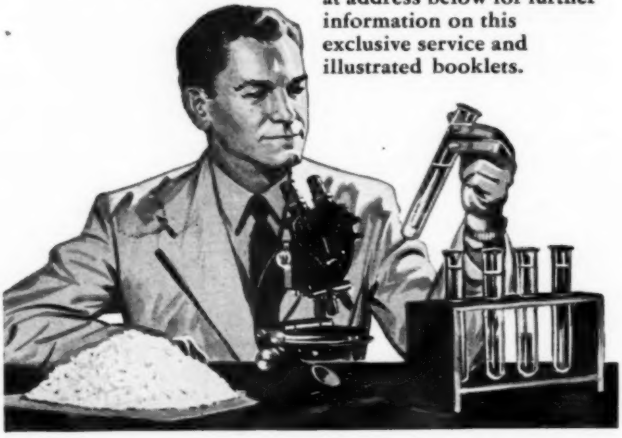
Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 8 of 71 asbestosclaims.law/library/12494/8

J-M ASBESTOS Engineers

make asbestos work harder in your product or process

You get maximum benefit from Johns-Manville asbestos because: 1. Careful grading assures highest quality and uniformity within each classification and 2. J-M engineers, specially trained in asbestos properties, offer expert advice on grade selection and other problems encountered by asbestos users.

If you are using asbestos or considering its application in your product or process, why not consult a J-M Asbestos Engineer. Write to Johns-Manville, at address below for further information on this exclusive service and illustrated booklets.



Asbestos Fibre Division

Canadian Johns-Manville Co., Ltd.

Asbestos P.Q., Canada; Telephone: Asbestos 100

Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/9

Amianthus and Munnik Myburgh Mine.

There were a number of changes in personnel and new executives were appointed such as: Joseph E. Cox, elected to Vice President of Thermoid Company and General Manager of Essex Rubber, a Thermoid division. Guy George Gabrielson, Jr. as President of Nicolet Industries, Inc., J. A. D. Marcotte appointed a Director of Asbestos Corporation Limited. H. Ross Barrett was appointed Executive Vice President of the Philip Carey Mfg. Co. and the following as Vice Presidents: Earl C. Faulkner, Clarence E. Howard and Edgar A. Boadway. Fred A. Manske was elected President of National Gypsum Co.; Robert R. Porter appointed Executive Vice President of Keasbey & Mattison Company, and John W. McGovern elected Executive Vice President of United States Rubber Co.

Unfortunately some executives were lost by death, among whom we should mention the following: Sir Samuel Turner, Chairman of Turner & Newall, Ltd.; John A. Scharwath, a pioneer in the asbestos industry; Jacob A. Jacobs, an industrial pioneer, President of Pentagon Mining Corp., Asbestos Crude and Fibre Mines Ltd., and Asbestos Producers Ltd.; E. C. Crittenden, an internationally known scientist and expert on standards of physical measurements; Frank H. Shipe, a pioneer in the asbestos business, and President of the Asbestos Covering & Roofing Company; Dr. Adolf Mazza, founder, President and Managing Director of the Eternit Group of Genoa, Italy; Frederick Austin Sheridan, General Export & Traffic Manager of Asbestos Corporation Limited; and Stuart H. Ralph, a Vice President and Director of The Flintkote Co.

Another executive who passed away recently was Victor Mauck, retired Chairman of Nicolet Industries, Inc.

As to new products: The Universal Asbestos Manufacturing Company of England, produced washers of a new type for fixing asbestos-cement roofing sheets; while not a new product — Bird & Son, Inc. began manufacturing shingles with an 18-inch tab instead of the traditional 12-inch tab; a new roofing shingle, the Carey-Fire-Chex '400, with four times the color exposure of ordinary

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 10 of 71 asbestosclaims.law/library/12494/10

DO YOU have a technical problem
concerning asbestos fibre or shorts?

CAREY ASBESTOS

laboratories at East Broughton, Quebec, Canada, and Lockland, Ohio, and Carey's technical sales staff are at your disposal.

Write Asbestos Fibre Division,
The Philip Carey Mfg. Company,
Lockland, Cincinnati 15, Ohio
or call our nearest district office

The Philip Carey Mfg. Company

BETTER INDUSTRIAL PRODUCTS SINCE 1873

IN CANADA: The Philip Carey Co., Ltd., 277 Duke Street, Montreal 3, P.Q.

Asbestos Mines: East Broughton, P.Q.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/11

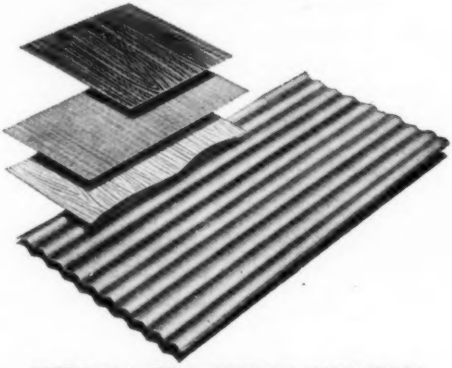
shingles was put on the market by The Philip Carey Mfg. Co.; Bird & Son, Inc. perfected and revitalized the design of its Driftwood, Shake Insulating Siding; Keasbey & Mattison Company recently developed fluted and ribbed decorative asbestos-cement panels.

Of the number of publications issued we should mention, "Asbestos Textiles", published by the Cape Asbestos Company Limited of London, England, which describes the standard varieties of high-quality untreated asbestos cloth, tape, yarn and rovings. Another publication by Cape was "Caposite" Technical Data Sheets on Heat Insulation. The 1956 Edition of the DIRECTORY OF AMERICAN COUNCIL OF INDEPENDENT LABORATORIES, INC. was released in the early part of the year. Mr. W. E. Sinclair, M.I.M.M. was the author of a book entitled "Asbestos — Its Origin, Production and Utilization". Quite a number of orders have been placed with "ASBESTOS" for a copy of this book. Raybestos-Manhattan,, Inc., issued a new engineering bulletin (No. 550) on precision molded products for automotive, industrial, household appliance and special applications. A bookful of ideas and suggestions on home renovation and remodeling entitled, "How to Modernize Your Home" was released by The Ruberoid Co. The American Society of Heating and Air-Conditioning Engineers issued the 1956 edition of the HEATING, VENTILATING, AIR CONDITIONING GUIDE; Johns-Manville — "New Johns-Manville Plastic Couplings" is the title of an illustrated, 4-page folder which presents the time saving and money saving advantages of these couplings for Transite Ducts used in telephone conduit lines; "How to Build a Flexboard Garage" is a new 36-page booklet published by Johns-Manville; and Keasbey & Mattison Company issued a new bulletin describing the variety of uses for the recently developed fluted and ribbed decorative asbestos-cement panels. Another book recently published was entitled, Asbestos —From Rock to Fabric," by C. Z. Carroll-Porczynski.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 12 of 71 asbestosclaims.law/library/12494/12

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, 1956, December 1956
ACL Doc 12494 · Page 13 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/13

Keep us in mind during 1957 so that we may record in "ASBESTOS" interesting developments, new asbestos materials, personnel changes and anything else which concerns directly the progress of the Asbestos Industry.

A HAPPY NEW YEAR TO ALL OF YOU

ASBESTOS - FROM ROCK TO FABRIC

By C. Z. Carroll-Porczynski*

The new book recently published is the most comprehensive work on asbestos dealing with processing and end products so far published. It should be of great value to both those directly connected with asbestos processing, and to those who are working in research and development establishments.

It contains the first comprehensive digest of patents on asbestos, and several hundreds of post war inventions are briefly reviewed in appropriate chapters.

The extensive bibliography and references still further extend the scope and usefulness of this publication.

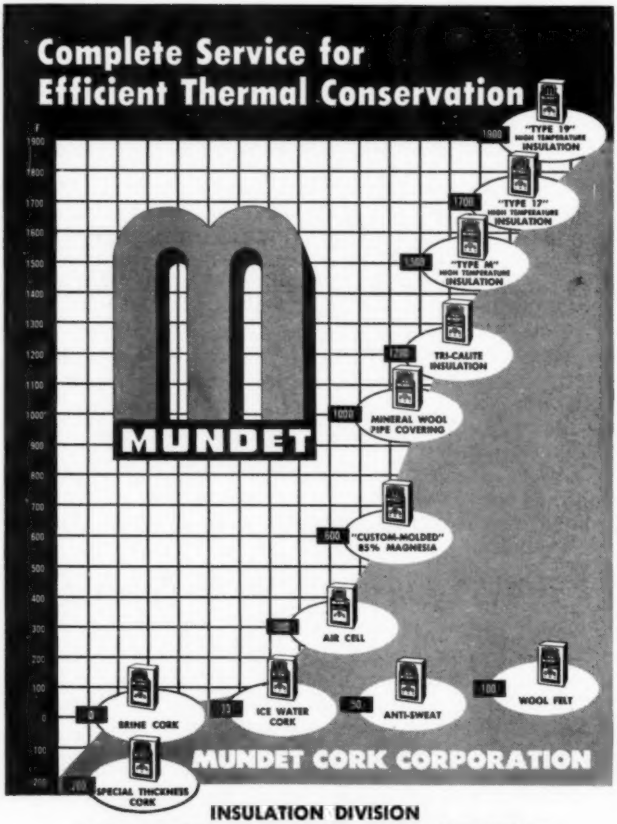
No effort and expense have been spared to illustrate efficiently the various phases of asbestos processing and of its end products.

The fact that the book is sponsored by The Textile Institute should do much to assist the asbestos industry, and bring to the notice of a wide circle of readers the wonderful possibilities of this unique material—Asbestos. In view of this, the publication should receive the enthusiastic support of the whole asbestos industry.

It can be obtained directly from The Textile Institue, 10 Blackfriars St., Manchester 3, England — 55 shillings or $7.75 (U. S. dollars).

* In charge of textile research—British Belting & Asbestos Ltd., Cleckheaton, Yorkshire, England.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 14 of 71 asbestosclaims.law/library/12494/14



INSULATION DIVISION

7101 TONNELLE AVENUE, NORTH BERGEN, NEW JERSEY

ATLANTA • BALTIMORE • CINCINNATI 2 • DETROIT 38
HOUSTON 11 • JACKSONVILLE 2, FLA. • KANSAS CITY 1, MO.
LOS ANGELES • NEW ORLEANS 16 • NEW YORK 17
PHILADELPHIA 39 • SAN ANTONIO • SAN FRANCISCO 7 • ST. LOUIS 9
In Canada: Mundet Cork & Insulation, Ltd., Toronto

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 15 of 71 asbestosclaims.law/library/12494/15

THE ROLE OF ASBESTOS IN PLASTICS

By M. S. Badollett* and M. R. Imenez**
(Annual General Meeting, Quebec, April 1956)

In the above paper, the role of asbestos in plastics has been reviewed from the viewpoint of its usage in the cold-moulding, thermoplastic and thermosetting fields. The advantages and disadvantages of chrysotile asbestos in these fields have been discussed, as well as general methods of compounding the fillers with the resins.

The use of asbestos in plastics is important to both the plastics manufacturer and the asbestos industry, and it will continue so for a long time.

Today, in the competitive market, it is necessary for the asbestos fibre salesman to understand the usage of asbestos in plastics and to be able to help the manufacturer wherever possible. His contacts furnish the leads for future development by the mines of the proper grades of asbestos for the plastics industry. The closest possible co-operation between the mines and the plastics manufacturer is essential to assure the success of the product by keeping variations in quality within the narrowest limits.

* Johns-Manville Research Centre, Manville, N. J.
** Formerly of Johns-Manville Research Centre; now retired.

After years of pains-taking research and consumer appeal studies on insulating siding, Bird & Son, Inc., East Walpole, Mass., announces full production of its new asbestosized insulating panels, Cypress Grain.

In creating this beautiful new siding material, Bird selected a single perfect panel of Cypress heartwood and sand-blasted it to bring out the full, rich texture of its distinctive grain.

Like the Cypress tree itself, this magnificent new siding material has built-in durability and weather-resistance. Just as the Cypress tree withstands year after year of attack by tropical insects, suffocating heat and the saturating moisture of its native swamplands . . . so Bird's new Cypress Grain panels resist snow, hail, mid-winter cold and scorching summer heat.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 16 of 71 asbestosclaims.law/library/12494/16

QUALITY
QUANTITY
QUICK-SHIPMENTS
GUARANTEED

HAIR FELT

FOR

Low Temperature Insulation

Newark Hair Felt Co.
1000 Maple Avenue
Lansdale, Penna.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/17

VICTOR MAUCK, EXECUTIVE PASSES AWAY

Victor Mauck, retired chairman of the boards of the John Wood Co., heater and tank manufacturers, Conshohocken, Pa., and Nicolet Industries, Inc., New York City, died on December 2. He was 82 and lived in Haverford, Pa.

Mr. Mauck was associated with the John Wood Co. for 65 years and was board chairman from 1900 until his retirement last January 1. He also retired as head of Nicolet at the same time but continued as consultant for the companies.

Under his leadership John Wood developed from a $65,000 annual gross to today's volume of $40,000,000 and acquired additional plants in Toronto, Chicago, St. Paul and Muskegon. He was a pioneer in development of electric welding processes now widely used in industry.

PYROLYSIS OF CHRYSOTILE ASBESTOS FIBRE BY H. M. WOODROOFFE*

(Annual General Meeting, Quebec City, April 1956)

(Transactions, Volume LIX, 1956, p.p. 363-368)

The author states this paper is an attempt to show that the pyrolysis of chrysotile takes place in three stages and that the conditions of pyrolysis are peculiar to the fibre and may afford some clue to the variations in physical properties of asbestos fibres which affect their utilization.

Pyrolsis of chrystoile samples was accomplished in the Chevenard Thermobalance with a modified control system. The original instrument developed by P. Chevenard to study dry corrosion of metals has since found application in inorganic chemical analysis procedures and research.

* **Head, Non-Metallic Minerals Section, Industrial Minerals Division Mines Branch.**

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 18 of 71 asbestosclaims.law/library/12494/18

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 1, Germany
TOKYO, JAPAN:	ASANO BUSSAN COMPANY
	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, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 19 of 71 asbestosclaims.law/library/12494/19

THETFORD AIDS MEDICAL RESEARCH

Last October scores of experts, assisted by local officials, were conducting a coast-to-coast soil-sampling campaign in Canada. Thetford Mines figured in their program, organized by the pharmaceutical company of Pfizer Canada, whose quest is to develop a miracle drug like penicillin or terramycin directly from the soil.

The Thetford sample was rushed first to Arnprior, Ont., where the first Pfizer plant in Canada was recently opened. The sample, with hundreds of others from all parts of Canada, will then be laboratory tested.

Within the soils of the earth, Pfizer scientists believe, are many molds with a potential as great as that which led to the discovery of terramycin. The aim of the Canada-wide search is to uncover one of these life-savers.

Canada is the first country in the world to have had an organized coast-to-coast soil sampling program.

(Asbestos Producer)

A dramatic presentation of new trends, new methods and new products will kick-off the 1957 home building season, January 20-24, 1957 in Chicago. This will be the National Association of Home Builders' 13th annual Convention-Exposition, and a full-house attendance of more than 30,000 is predicted.

A unique method of fireproofing structural steel members and steel floor units in building construction was recently tested and rated by the Underwriters' Laboratoratories, Inc. In addition to protection from fire, this method presents an entirely new concept for the protection of structural steel members against corrosion. This fireproofing medium known as Sprayed "Limpet" Asbestos is distributed throughout the United States by Keasbey & Mattison Company, Ambler, Pa.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 20 of 71 asbestosclaims.law/library/12494/20



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, 1956, December 1956
ACL Doc 12494 · Page 21 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/21

CANADIAN SPECIFICATIONS

The list of Canadian Specifications has been supplemented as of September 28, 1956, and a copy can be obtained from the Canadian Government Specifications Board, National Research Council, Ottawa, Canada, (free).

The following Asbestos material is included in the list:

51-GP-1 Thermal Insulation (Amosite) for Piping, Machinery and Boilers for Marine Use, (Amendment No. 2).

51-GP-2 Thermal Insulation (Calcium Silicate-Asbestos) for Piping, Machinery and Boilers for Marine Use (Amendment No. 2).

51-GP-3 Thermal Insulation (85% Magnesia) for Piping, Machinery and Boilers for Marine Use, (Amendment No. 1.)

New Specifications:

51-GP-4 Thermal Insulation (Diatomaceous Silica-Asbestos) for Piping Machinery and Boilers for Marine Use.

*51-GP-8 Asbestos Cloth and Twine for Use with Thermal Insulation.

* added since Supplementary List dated June 29, 1956.



Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 22 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/22

DRYCOR FELT CO.

STAFFORDVILLE
CONNECTICUT
U. S. A.

Pioneers
and
World's Largest
Manufacturer
of
NEEDLED FELTS
for
ASBESTOS CEMENT PRODUCTS

•

ESTABLISHED STANDARD
for
ECONOMY
DRAINAGE
LONGER LIFE

•

Synthetic Fibre Content Available to Meet Your Individual Requirement

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 23 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/23

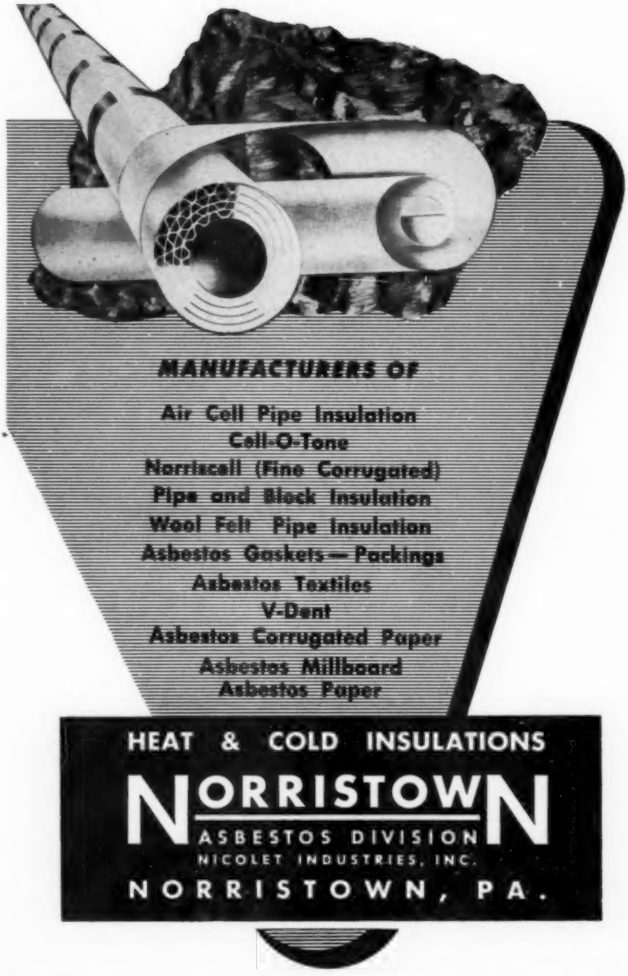
PLANTER BOX - EASY TO MAKE

Home design experts agree that the planter box is rapidly becoming one of the most popular items of modern home furnishings. One that can be used either as a room divider or as an independent item of functional furniture, is simple and economical to build. Any home craftsman can make one over a week-end. A series of light, wood frames, screwed together, lined and covered with panels of rot-proof, durable asbestos-cement board, are the materials used in its construction. The liner, when caulked, forms a permanent box in which to make the planting without fear of deterioration. The asbestos-cement board is the same material used by many professional nurserymen to line their planting boxes. When trimmed at the corners with standard modern door casing, the planter has a modern Chippendale appearance. Apply two coats of dull black lacquer and a dramatic decal in the center of the panel and you have a luxurious planter. Plans for building this planter are available free of charge by writing The Asbestos-Cement Products Association, 509 Madison Ave., New York 22, N. Y.

A portable warehouse designed by the U. S. Rubber Company for temporary storage can be put up by three men in one hour. Made of tough, paper-thin nylon, it is inflated with a blower and anchored by a water-filled base tube. The 80- by 40-foot "building", which will not deflate when its flap door is open, has 64,000 feet of storage space. Cost: $2,000.

Sixty-two of the nation's foremost experts in keeping the nation's factories running will lead discussions at the 8th Plant Maintenance & Engineering Conference at Cleveland's Public Auditorium in January. The conference will be held in conjunction with a record-breaking Plant Maintenance & Engineering Show during the first three of the four-day run of the show, January 28-31.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 24 of 71 asbestosclaims.law/library/12494/24



Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/25

MARKET CONDITIONS

GENERAL BUSINESS.

General business continues good. The results of the election were reassuring to the business world. While most economists are inclined to hedge in their predictions for the year 1957 (and rightly so) there is a general feeling of quiet optimism that the boom will continue for some time and that the overall level of activity will not drop off severely in the near future. The Near East crisis is unsettling as are the revolts in the Russian satellite countries. Such events must lead to increased defense spending which may well offset any declines in industrial expansion, home building and sales of consumer durables, which have been anticipated as a result of the current "tight money" policy.

ASBESTOS — RAW MATERIAL.

Asbestos fibre shipments for export are expected to run at considerably higher than average levels until the winter closing of the river ports.

The total year will end considerably below 1955, due in part to strikes in some of the high volume fibre using industries, and also to a reduction in output of asbestos cement building materials.

All grades are in ample supply with somewhat better than average inventory positions.

ASBESTOS — MANUFACTURED GOODS.

Asbestos Textiles. Some Improvement has been experienced in the textile market during the past month. This improvement stems from equipment manufacturers primarily and appears to be more effective in connection with asbestos cloth than with asbestos tape.

Asbestos Brake Lining. This market is still running ahead of previous record year, with profits on the weak side. Original equipment business is running at high level and should carry on through the first six months of 1957.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 26 of 71 asbestosclaims.law/library/12494/26

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, 1956, December 1956
ACL Doc 12494 · Page 27 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/27

Asbestos Paper. The demand for this type of material seems to be holding its own with keen competition for Commercial paper. The *Millboard* situation is about normal with little change either up or down. The market for *Saturated Paper* remains about the same with no backlog of orders.

Insulation. High Pressure. There are indications that volume of high pressure insulation is commencing to pick up particularly in heavy industrial field. There is still insufficient business to consume production, thus making the situation very competitive.

Insulation. Low Pressure. There has been little change in the market for this material. It is anticipated that sales for the remainder of the year will be slightly under last year.

Asbestos Cement Products. This market is seasonally slow and is expected to be off 20% for the year.

As winter approaches, the sales of all types of A-C pipe are falling off seasonally.

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

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**

Asbestos Magazine, 1956, December 1956
Published by AsbestosClaims.Law
ACL Doc 12494 · Page 28 of 71
asbestosclaims.law/library/12494/28

FLINTKOTE MINES LIMITED



View of site at Thetford Mines, Quebec



Modern, self-propelled drilling equipment



Electric shovel and huge diesel truck at the Flintkote Thetford Mine

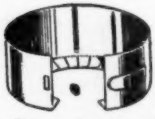
Flintkote...a major asbestos producer ...now offers asbestos fibres for sale. Inquiries should be addressed to

Flintkote Mines Limited
(subsidiary of The Flintkote Company)
Thetford Mines, Quebec, Canada

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 29 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/29

Autoclaved Clapboard, a permanently colored house siding that will never burn nor rot is now available to home builders all over the country. It is a newly developed product of The Ruberoid Co. of New York City.

Glamour and charm can be combined in making a yard house an attractive and practical addition to any garden setting. Designed as a storage area for lawn and garden equipment, the house features permanent-hued asbestos-cement siding, applied with bold shadow lines where the courses join. Asbestos roofing in corrugated or shingle form add interesting lines to the overhang. Free instructions for building a yard house may be obtained by writing the Asbestos-Cement Products Association, 509 Madison Ave., New York 22, N. Y.



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.

ASBESTOS FIBRES

ASBESTOS WASTE

Frank G. Ruggles Co. Inc.

50 CHURCH STREET

NEW YORK 7, NEW YORK

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 30 of 71 asbestosclaims.law/library/12494/30

Now . . .
starting from the usual
WET ASBESTOS-CEMENT SHEET

A NEWLY-DEVELOPED LINE OF MACHINERY

(Patents Marchioli & Gremigni)

for manufacturing



FITTINGS

OF EVERY SHAPE AND DIMENSION



—TOUGH
—RESILIENT
—COMPACT
—WATERPROOF

PLANTS ALREADY IN OPERATION IN OUTSTANDING FACTORIES

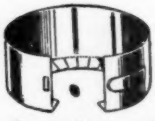
Inquiries for Details, Quotations and References are welcome.

ING. G. MARCHIOLI
22 Morgagni, Milan, Italy
Cable: MINITA—MILANO **Phone: 26 67 27**

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 31 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/31

Autoclaved Clapboard, a permanently colored house siding that will never burn nor rot is now available to home builders all over the country. It is a newly developed product of The Ruberoid Co. of New York City.

Glamour and charm can be combined in making a yard house an attractive and practical addition to any garden setting. Designed as a storage area for lawn and garden equipment, the house features permanent-hued asbestos-cement siding, applied with bold shadow lines where the courses join. Asbestos roofing in corrugated or shingle form add interesting lines to the overhang. Free instructions for building a yard house may be obtained by writing the Asbestos-Cement Products Association, 509 Madison Ave., New York 22, N. Y.



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.

ASBESTOS FIBRES

ASBESTOS WASTE

Frank G. Ruggles Co. Inc.

50 CHURCH STREET

NEW YORK 7, NEW YORK

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 32 of 71 asbestosclaims.law/library/12494/32

Now . . .
starting from the usual
WET ASBESTOS-CEMENT SHEET

A NEWLY-DEVELOPED LINE OF MACHINERY

(Patents Marchioli & Gremigni)

for manufacturing



FITTINGS

OF EVERY SHAPE AND DIMENSION



—TOUGH
—RESILIENT
—COMPACT
—WATERPROOF

PLANTS ALREADY IN OPERATION IN OUTSTANDING FACTORIES

Inquiries for Details, Quotations and References are welcome.

ING. G. MARCHIOLI
22 Morgagni, Milan, Italy
Cable: MINITA—MILANO **Phone: 26 67 27**

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 33 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/33

BUILDING

Contract awards for future construction in the 37 eastern states in October totalled $1,706,406,000, a decrease of eight percent compared to October 1955, it was reported by F. W. Dodge Corporaton, construction news and marketing specialists.

According to Dodge Reports, the first 10 months cumulative total of awards amounted to a dollar volume record of $21,147,472,000, an increase of six percent compared to the like 1955 period.

The October figures for the major construction categories show: non-residential at $675,414,000, down two percent compared to October 1955; residential at $656,-464,000 down 16 percent; and heavy engineering at $374,528,000, down three percent.

All major construction categories established new dollar volume records for the first ten months cumulative totals. The awards were as follows: Non-residential at $7,653,084,000, up eight percent compared to the like 1955 period; residential at $8,751,101,000, up less than one percent over the like 1955 period; and heavy engineering at $4,743,287,000, an increase of 14 percent over last year.

Commenting on the October figures, Mr. Thomas S. Holden, vice-chairman of the board of F. W. Dodge Corporation said: "Moderate declines in non-residential building and heavy engineering contract volume and the more substantial decline in residential contract volume reflect continuing tightness in capital funds rather than any substantial dimunition of potential demands. It appears that from here out construction progress will depend very largely on the country's accumulations of savings."

WILHELM BURGDORF
Importer of Raw Asbestos
P. O. Box 1131, BREMEN, GERMANY

Asbestos Magazine, 1956, December 1956
Published by AsbestosClaims.Law
ACL Doc 12494 · Page 34 of 71
asbestosclaims.law/library/12494/34

QUALITY INSULATIONS
FOR FIFTY YEARS



STANDARD ASBESTOS MFG. CO.

860 W. Evergreen Ave. Chicago 22, Illinois

MIchigan 2-3835

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 35 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/35

CAREY'S NINE MONTHS REPORT

Report for the nine months ending September 30, 1956 was issued October 31 by The Philip Carey Mfg. Company and gives the following figures:

Sales	$51,844,384
Compared with same period in 1955	49,867,138
Net earnings after income taxes	1,779,317
Compared with same period in 1955	2,046,321
Earnings per common share	2.10
Compared with same period in 1955	2.34

GOOD JAPANESE ASBESTOS POSITION

Both the output and deliveries of asbestos slates recently continued to be unusually heavy, according to the Japan Asbestos Slates Association.

Output in September further increased compared with August output which hit the postwar high record and had been supposed to have hit the limit of capacity. Compared with the output in September 1955, the output in September this year was an increase of 200 percent.

Export contracts for asbestos slates in September increased to 16,957 sheets compared with 11,345 sheets in August.

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, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 36 of 71 asbestosclaims.law/library/12494/36



The Season's Greetings to all our friends in the Asbestos Industry.

SALL MOUNTAIN DIVISION

Nicolet Industries, Inc.

HAMILTON, OHIO

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 37 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/37

MUNNIK MYBURG MINE SHOWS IMPROVEMENT

A general improvement took place at the Munnik Myburg Chrysotile mine in the year ended June 30, 1956, according to the annual report.

Considerable changes in operating policy and sorting policy resulted in a far higher percentage recovery of 10.48% compared wih the average of the two previous years of 3.9%. As a consequence, the milling rate was reduced without affecting the fibre output which was maintained at approximately 100 tons per month.

The resultant profit was £15,442 net, compared with a loss of £9,236 in the previous year and a loss of £29,712 in the year ended June 1954.

HIGHER MASAULI ASBESTOS SALES

In the quarter ended September 30, 1956, the Masauli Asbestos subsidiary, African Chrysotile Asbestos Limited., sold £109,217 worth of fibre against £106,191 worth in the previous quarter.

Production was 2,109 short tons against 1,924 and the estimated profit £25,273 against £20,007.

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

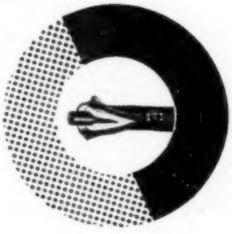
Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 38 of 71 asbestosclaims.law/library/12494/38



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, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 39 of 71 asbestosclaims.law/library/12494/39

CAREY SIGNS EXPORT AGENTS

The Philip Carey Mfg. Company recently announced the signing of an international contract for the sale of asbestos fibre and shorts with Thomas Howard Doolan, Inc., 11 Broadway, New York City. This contract culminates a long and close association, and establishes T. H. Doolan, Inc. as exclusive agents for most of Asia and all of Australia.

Thomas Howard Doolan, Inc. will handle Carey asbestos fibre exports to Australia, Burma, Ceylon, Formosa, Federation of Malaya, India, Indonesia, Japan, New Zealand, Philippines and Thailand. Technical advice and service from Carey's asbestos fibre research laboratory will be made available to these countries.

UNIVERSAL ASBESTOS MFG. CO.
Elects New Board Members

Mr. M. B. Henderson, who has been technical manager of the Universal Asbestos Mfg. Company for the past six years, has been elected to the Board.

Major-General Sir John Sinclair has also been elected to the Board.



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

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, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 40 of 71 asbestosclaims.law/library/12494/40



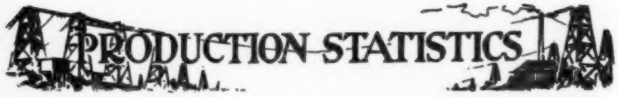
J-M Asbestos Tape

A combination of exceptional electrical and thermal insulating properties with high tensile strength makes Johns-Manville Asbestos Tape a highly useful and versatile product. It insulates wires, coils, cables and other electrical conductors; controls heat in small steam pipes and bends; serves as a conveyor belt for hot materials; and, with wire inserts, is used where high temperatures and abrasive conditions prevail or where greater physical strength is required.

Johns-Manville Asbestos Oil Burner Wicking is a special type of tape made for maximum efficiency in this service. For more information, ask for new brochure TX-2A. Johns-Manville, Box 14, New York 16, N. Y. In Canada, Port Credit, Ont.

Johns-Manville ASBESTOS TEXTILES

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 41 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/41



Canada

(Dept. of Mines, Province of Quebec)

Tons 2000 lbs.

Production for September 1956 (Quebec)	78,091 tons
Other Provinces	3,862 tons
	81,953 tons

Total production for September 1955 was 95,039 tons.

Africa (Rhodesia)

Tons 2000 lbs.

(Published by Rhodesian Chamber of Commerce)

Production for July 1956	10,113.00 tons
Valued at	£715,441
Productions for July 1955	9,467.98 tons
Valued at	£631,474

Cyprus

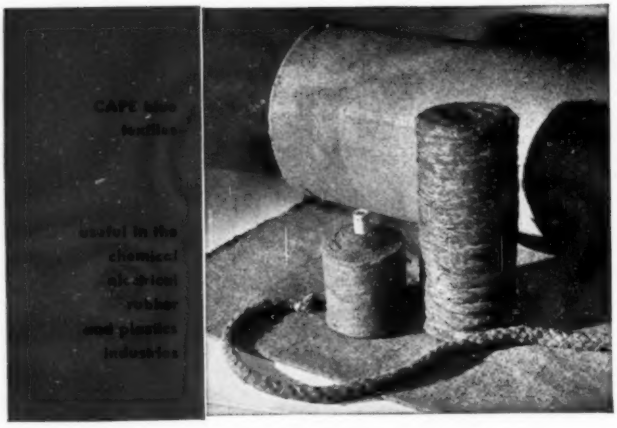
(From Inspector of Mines)

	3rd Quarter (ending Sept 30, 1956)		
	July	August	September
Rock Mined	229,333	187,793	186,826
Rock Treated	81,899	70,608	68,893
Fibre Produced	2,803	2,263	2,173
Fibre Exported	1,341	2,832	2,735

RUSSELL MFG. COMPANY

Robert G. Williams has been named Administrator and Assistant to the President of the Russell Manufacturing Co., of Middletown, Conn., while *Anton J. Zidek* has been appointed Comptroller. Mr. Williams is a mechanical engineer, having graduated from Clarke University, and studied at Pace Institute where he received his degree in accounting. Mr. Zidek was named Assistant Comptroller for Russell in 1955, having joined the organization in 1951 as Supervisor of General Accounting.

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 42 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/42



yarns, cloths, tapes, ropes, rovings—

BLUE asbestos products

These fine textiles are 100% pure CAPE Blue asbestos—contain no cotton, rayon or other organic fibers—yet are priced substantially below 95% crysotile asbestos textiles. In addition to outstanding resistance to chemicals and acids, Blue crocidolite asbestos products have extremely high reinforcing values in molded and laminated plastics. Write for Bulletin 201 and samples.

NAAC

in the United States

NORTH AMERICAN ASBESTOS CORPORATION

Board of Trade Building • Chicago 4, Illinois

In Canada

CAPE ASBESTOS (Canada) Limited

200 Bloor Street East • Toronto, Ontario • Canada

CAPE

Subsidiaries of The Cape Asbestos Company Ltd. • London

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 43 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/43

IMPORTS AND EXPORTS

Imports Into U. S. A.

(Figures by Bureau of Census)

Unmanufactured Asbestos:

		August 1956 Tons (2240 lbs.)
From:	Canada	52,548
	Rhodesia (Ny)	1,850
	Union of S. Africa	3,496
	Australia	90
	Other Countries	80
		58,064
	Valued at	$5,774,757

By Grades:

Crude No. 1, Chrysotile	6
Crude No. 2, Chrysotile, Canada	31
Crude, Other, Chrysotile, U.of S. Africa	63
Crude, Other, Chrysotile, Rhodesia (Ny)	1,832
Crude, Other, Chrysotile, Other Countries	15
Crude, Blue, Australia	90
Crude, Blue, U. of S. Africa	1,881
Crude, Amosite, U. of S. Africa	1,552
Crude, Other, Chrysotile, Other Countrise	15
Textile, Fibres, Chrysotile, Rhodesia (Ny)	18
Textile Fibres, Chrysotile, Other C'tries	24
Shingle Fibres, Chrysotile, Canada	7,050
Paper Fibres, Chrysotile, Canada	3,627
Other Fibres, Chrysotile, Canada	40,294
Other Fibres, Chrysotile, Other C'tries	35
	58,064

Manufactured Asbestos Goods:

	August 1956 Quantity (lbs.)	Value
Asbestos Yarn, Canada	10,502	$ 16,631
United Kingdom	56,251	38,004
Other Countries	800	887
Asbestos Packing & Lining	5,860	8,586
Asbestos Shingles (Impreg.)		
Canada	864,087	87,942
Other Countries	2,954	254

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 44 of 71 asbestosclaims.law/library/12494/44

BELL ASBESTOS MINES LTD.

THETFORD MINES, QUE.

CANADA



Producers of

Raw Asbestos Crudes

& Fibres



Sales Representatives

for

Cassiar Asbestos Corporation Limited

Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/45

Asbestos Shingles (Not Impreg.)		
Canada	1,890,722	189,003
Belgium	661,703	27,069
Italy	3,252,746	129,564
Other Countries	160,133	9,509
Asbestos Manufactures — Others	....	5,996
	6,905,758	$513,445

Exports from U.S.A.

(Figures by Bureau of Census)

Unmanufactured Asbestos:

	August 1956	
	Tons (2240 lbs.)	Value
To: Europe	51	$12,825
Canada	2	1,665
Mexico	35	4,380
U. of S. Africa	8	1,620
S. of America	1	962
United Kingdom	8	853
Other Countries	92	6,776
	197	$19,081

		August 1956 Quantity	Value
Manufactured Asbestos Goods:			
Asbestos Cement & Pipe Covg.	Lbs.	207,413	$ 39 846
Asbestos Textiles & Yarn	Lbs.	68,547	90,278
Asbestos Packings	Lbs.	145,354	185 641
Asbesos Clutch Facings	No.	83,528	67,250
Asb. Bk. Lng. (Mld. & S. Mld.)	Lin. Ft.	122,584	36,881
Asbestos Bk. Lining, Rolls	Lin. Ft.	26,687	30,038
Asbestos Bk. Lining, Other	Lbs.	474,980	404,426
Asbestos Construction Materials	Lbs.	3,971,128	372,703
Asbestos Manufactures — Other	Lbs.	....	49,281
			$1,276,354

RAYBESTOS-MANHATTAN, INC.

Nine Months Report

Net income of Raybestos-Manhattan, Inc. was $2,691,433 for the nine months ended September 30, or $4.28 a share, compared with $2,864,724, or $4.56 a share for the same period last year.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 46 of 71 asbestosclaims.law/library/12494/46

CAPE BLUE ASBESTOS

Direct from the Mines or from stocks in London

•

TRANSVAAL BLUE • AMOSITE
CHRYSOTILE • ANTHOPHYLLITE

•

Processing of all grades of Asbestos carried out in our London Works.



CENTRAL ASBESTOS Co., LTD.

ABBEY WORKS • ABBEY STREET • LONDON S.E.1
'Phone BERMONDSEY 3864 *Cables* CENBESTOS LONDON
CENTRAL ASBESTOS (S. A.) PTY LTD. P.O. BOX 3570 JOHANNESBURG

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 47 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/47

Exports from Canada

(Published by Dominion Bureau of Statistics)

	August 1956 Tons (2000 lbs.)	Value
Unmanufactured Goods:		
Crude		
United States	27	$ 20,514
United Kingdom	..	.....
South America	....	.....
Central America & Mexico	....	.....
European Countries	17	13,284
Other Countries	....	.....
	44	$ 33,798
Milled		
United States	14,417	$2,566,653
United Kingdom	2,855	725,405
South America	1,002	177,034
Central America & Mexico	935	156,000
European Countries	10,135	1,998,951
Other Countries	993	80,631
	55,836	$2,866,910
Shorts		
United States	46,555	$2,338,911
United Kingdom	3,452	166,917
South America	458	28,447
Central America & Mexico	321	21,531
European Countries	4,057	230,473
Other Countries	933	80,631
	52,836	$2,866,910
Grand Total — Unmanufactured Asbestos	88,567	$9,078,643
Manufactured Asbestos Goods:		
Brake Lining		$ 36,006
Packing		.....
Other Materials		277,059
		$312,957

J-M OPENS SAVANNAH PLANT

Johns-Manville began manufacturing operations serving the southeastern United States with the formal opening of a new asphalt shingle and roll roofing plant in Savannah, Ga. on November 20th.

The plant is so designed that production can be tripled when further expansion becomes justified.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 48 of 71 asbestosclaims.law/library/12494/48

IF YOU MAKE

Asbestos Cement Pipes

YOU MUST USE

HARDMAN'S

All-Nylon

TOP FELTS

AND OBTAIN DOUBLE THE LIFE

THOMAS HARDMAN & SONS LTD.

Fernhill Mills, BURY,
LANCASHIRE, ENGLAND

CABLES: FELTS, BURY.

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 49 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/49

NEWS OF THE INDUSTRY

HAPPY BIRTHDAY

Victor H. Barr, Secretary-Treasurer, MacArthur Co., St. Paul, Minn., December 16.

Alvin Brown, Vice President for Finance, Johns-Manville Corporation, New York City, December 17.

George J. Pecaro, General Manager, Pioneer Division, The Flintkote Co., San Francisco, Calif., December 20.

Harry C. Redstone, Secretary, Asbestos Distributors, Inc., Port Chester, N. Y., December 20.

Edwin E. Hokin, President & Chief Executive, Union Asbestos &Rubber Co., Chicago, Ill., December 21.

George N. Clark, Clark Asbestos Company, Cleveland, Ohio, December 22.

R. L. Clark, Manager, Clark Asbestos Company, Cleveland, Ohio, December 22.

William Nanfeldt, Vice President, World Bestos Coroporation, New Castle, Ind., December 22.

Al Kevelson, Ace Asbestos Mfg. Company, Jersey City, N. J., December 24.

Jacob P. Epstein, President, Empire Asbestos Products Inc. Glendale, L. I., December 25.

Amor P. Smith, Vice President and Secretary, Russell Mfg. Company, Middletown, Conn., December 25.

Matthew J. Fitzgerald, President, Standard Asbestos Mfg. Company, Chicago, Ill., December 27.

E. E. Tanguy, District Manager, Armstrong Cork Company, Baltimore, Mr., December 28.

Arthur H. Velleman, President, Ovimpex Inc., New York City, December 28.

Fred A. Mett, President, Powhatan Mining Corporation, Baltimore, Md., December 29.

P. S. Nash, Vice President, Union Asbestos & Rubber Company, Chicago, Ill., December 31.

Robert G. Beldam, Managing Director, Beldam Asbestos Co., Ltd., Hounslow, England, January 3.

Dwight H. Ruh, General Sales Manager, Sall Mountain Company, Hamilton, Ohio, January 3.

Harold O. Weise, Vice President, Tilo Roofing Co., Stratford, Conn., January 4.

William L. Keady, President, Pabco Insulation Division, Fibreboard Paper Products Corpn., San Francisco, Calif., January 5.

Rupert St. G. Riley, Director, The Cape Asbestos Company, London, England, January 6.

James B. Anchors, Vice President & General Sales Mgr., Kelley Asbestos Products Co., Kansas City, Mo., January 7.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 50 of 71 asbestosclaims.law/library/12494/50

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

ASBESTOS

VOLKSKAS BUILDING 76 MARKET STREET
JOHANNESBURG, SOUTH AFRICA

SOUTH AFRICAN
RHODESIAN

ASBESTOS FIBRES

All Grades - All Types

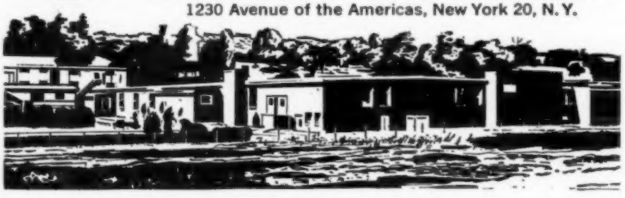
P. O. Box 11000 Cable: SOTSEBSA

ASBESTOS TEXTILES

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, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 51 of 71 asbestosclaims.law/library/12494/51

Harry A. Dutton, Sr., (Retired) Dutton Asebestos Supply Co., San Francisco, Calif., January 8.

J. C. Kelleher, Sales Manager, Asbestos Fibre Division, Canadian Johns-Manville Co., Ltd., Asbestos Canada, January 10.

R. H. Chase, Products and Production Devices Co., Atherton, Calif., January 11.

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

BROCHURE ON NEW CANADIAN OPERATION RELEASED BY AMERICAN SMELTING & REFINING CO.

(Subsidiary Co.—Lake Asbestos of Quebec)

Designed to better acquaint asbestos users with the operations of its subsidiary company, Lake Asbestos of Quebec, Ltd., American Smelting and Refining Company has released the first brochure on its unique Canadian asbestos operation at Black Lake, Quebec.

ASARCO is spending approximately $32,000,000 to develop its Lake Asbestos properties in what has been called one of the most unusual mining ventures in the history of the asbestos industry. To reach the ore bodies which lie 70 to 200 feet beneath the waters of Black Lake, ASARCO is draining the ½-mile wide, 2-mile long body of water. When removal of the overlying water and solids is completed, the asbestos ore will be mined by open-pit methods. Annual output of high-grade asbestos fibre will run about 100,000 tons and proved reserves are sufficient to support the proposed mill output for at least 40 years.

In addition to telling the Lake Asbestos story, the brochure outlines ASARCO's history and contains many illustrations and diagrams. Included is a map showing the location of every ASARCO mine, mill, smelter, etc., in Canada, Mexico and the United States.

EASTERN ASBESTOS CO.

Eastern Asbestos Co. Ltd. has announced contract for the main steel mill building at the company's mine, Notre-Dame-de-la Salette, has been awarded to Geocon Ltd., with completion promised in four to six weeks. Most machinery and equipment for processing 250 tons of ore daily has been bought and paid for and is now at the mine site, the company reports.

Bidding is now underway for placement and erection of machinery and ancillary facilities with contracts to be announced as awarded. Company says mining contractors are arranging for a continuous ore flow to the proposed mill and long term contracts for sale of mill output are being negotiated.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 52 of 71 asbestosclaims.law/library/12494/52

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.

Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 53 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/53

J-M TO EXPAND ITS PLANT IN CHICAGO

Johns-Manville will expand its Dutch Brand Division plant in Chicago by approximately 50 percent which will provide more than 250 new jobs.

The project, which will be completed in early 1958, will involve construction of a new manufacturing building with brick finish, installation of new machinery and equipment, and modernization of existing buildings. When completed the project will provide a total of 214,000 square feet of working area, a net gain of 64,000 square feet over the present working area and will create added facilities for production, storage and shipping. Completion date may depend on availability of structural steel, but it is expected that some of the new facilities may be in use by the latter part of 1957.

UNITED STATES RUBBER CO. Appoints Sales Agent

United States Rubber Co. has appointed *Wm. Simpson Sons & Co., Inc.*, as sales agent for finished fabrics produced by its textile division for garment manufacturers and over-the-counter trades.

The textile division will continue to sell and service customers using yarns for knitting, tufting and weaving, hose and belting ducks, asbestos yarns and fabrics; industrial fabrics, both natural and synthetic; fabrics for high tear-resistant coated fabrics, and Trilok, a new three-dimensional fabric used as upholstery in the furniture and automotive industry.

U.S. Rubber customers in these fields will be sold and serviced through the company's headquarters in Rockefeller Center, New York, and through branch offices throughout the country.

BARBERTON CHRYSOTILE ASBESTOS LIMITED

The dividend paid by Barberton Chrysotile Asbestos Limited for the year ended June 30, 1956 was again small, in relation to the profits earned, but this policy was in accordance with the agreed principle that the cash reserves should be built up to a figure of between £20,000 and £30,000, the Chairman of the Company states in the annual reports and accounts.

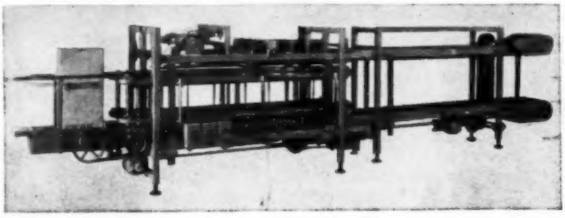
The output for the year showed an increase of 105½ tons over the previous year at 3,208½ tons of fibre, but the output included 110 tons of a lower grade than that produced in previous years. This grade was being produced to fulfill certain specific contracts.

The ore reserves at June 30, 1956, were calculated at 902,300 tons with an estimated extractable fibre content of 3%, which reflected a slight increase on the figure of a year earlier.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 54 of 71 asbestosclaims.law/library/12494/54

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, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 55 of 71 asbestosclaims.law/library/12494/55

UNITED ASBESTOS CORPORATION

Operations are being conducted by Lake Asbestos of Quebec Ltd., subsidiary of American and Refining Company, on a profit sharing basis. Current work is removing the silt covering the known ore in the lake, and this is continuing at a rate of 900,000 cu. yds. per month.

The present plans calls for commencement of milling operations about the middle of 1958 at a rate of 4,000 tons daily. The mill is to cost around $9,000,000, and it is stated structural steel has been arriving at the property ahead of requirements.

Design of the open pit has been completed including location of various benches, access roadways, etc. Some of the heavy equipment, including electric shovels and 22-ton capacity trucks, have arrived.

More than $12,500,000 has been spent on the Black Lake development, and it is estimated the total cost will be around $35,000,000.

BRAZILIAN PRODUCTION

Brazilian production of asbestos is concentrated in Minas Gerais, Bahia, Alagoas and Ceara. In 1954 these states mined 2,554,950 kilos of this useful mineral as against 1,231,000 in 1953.

Asbestos occurs in Brazil in the form of amphibole, pyroxene, and serpentine and has many uses in industry, such as in refractory materials, woven fabrics, and fibro-cement.

A fibrous variety of the serpentine variety called chrysotile is the most important of all asbestos minerals. Small occurrences of fibrous varieties of amphibole are found in Minas Gerais in the towns of Caete, San Domingo de Prata, Caratinga, Jacui and Bonfim.

The largest asbestos deposits known in Brazil are located at Pacoes, near Jequie, State of Bahia. The presence of asbestos has also been noted in the State of Giziss. Most of the asbestos produced in Brazil is consumed in the domestic market.

TRIBUTING OF GURUMBA TUMBA ASBESTOS DUMPS

An arrangement has been entered into between Southern Rhodesian Chrysotile Corportaion Ltd. and R. M. P. Minerals (Pct) Ltd. an associate company of Ross McIntyre and Partners (Rhod.) (Pvt) Ltd. — —whereby R. M. P. Minerals are tributing the asbestos dumps on the Gurumba Tumba property, it is officially stated.

The Gurumba Tumba mine, in the district of Belingwe, Southern Rhodesia, is owned by the Southern Rhodesian Chrysotile Corporation.

The R. M. P. Minerals Company, has, according to Rhodesian Chamber of Mines' figures, produced 11 tons of asbestos in May, 36.75 tons in June and 33 tons in July from dumps on the property. (Reuters).

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 56 of 71 asbestosclaims.law/library/12494/56

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, 1956, December 1956 Published by AsbestosClaims.Law

ACL Doc 12494 · Page 57 of 71 asbestosclaims.law/library/12494/57

STOLTZBURG ASBESTOS HOLDINGS

Development in the western section of the Stoltzsburg (Chrysotile) Holdings property has given most encouraging results, according to the Chairman's statement accompanying the reports and accounts for the year ended June 30, 1956.

Ore drawn from this section assisted greatly in the production of the higher grades of fibre and the consequent increase in the revenue per ton of fibre produced. Whereas last year the percentage of Grade 5 fibre to the total output was 60%, during the year under review the percentage was 45%.

In the 1955-56 year, 2,780 tons of fibre were extracted millings of 137,153 tons in 1954-55. The net profit was £6,663, compared with £3,032 in the 1954-55 financial year.

ASBESTOS FACTORY PROJECT UNDER WAY IN W. PAKISTAN

The Pakistan Industrial Development Corp., has announced its plans for construction of an asbestos factory in the vicinity of the Seal-Pak cement factory at Hyderabad, West Pakistan.

Work on the project was expected to begin in October and to be completed in 2 years; the total cost is estimated at 2.5 million rupees, or $525,000. The plant will have a daily capacity of 20 tons of asbestos sheets.

THE RUBEROID CO.
New Appointment

John Kenneth Stewart has recently been appointed as general superintendent of the Ruberoid Company's gypsum mine and plant at Wheatland, N. Y.

Before taking over his new position, Mr. Stewart was senior mining engineer at Ruberoid's asbestos mine at Hyde Park, Vt. where he had worked in exploration and plant engineering since 1951.

Prior to joining Ruberoid, Mr. Stewart had wide experience in mining in Quebec and Ontario.

UNION ASBESTOS & RUBBER CO.
Nine Months Report

The Union Asbestos & Rubber Company showed a net operating profit of $49,922 before likuidation loss provision, for the first nine months of 1956, compared with a loss of $93,252 for the same period last year.

Sales for the nine month period this year amounted to $9,428,174, compared with $10,184,012 for the same period last year, and attributed the decline to the disposal of the Heating and Cooling Divisions.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 58 of 71 asbestosclaims.law/library/12494/58

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, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 59 of 71 asbestosclaims.law/library/12494/59

FOUR 50-YEAR MEN AT J-M

Four J-M men this year have attained 50 years of service with the company and have been welcomed into the exclusive Half Century Club. These four represent a record of new memberships in any one year.

Only eleven J-M people have ever reached the half century mark.

New members this year are *Louis E. Cushman* and *Harold D. Torr*, Building Products District Office; *W. T. McBurnie*, Industrial Insulations Regional Office, New York; and *Herman T. Schuffler*, Waukegan, Ill. Plant.

In the fifty years in which these men have seen Johns-Manville grow, sales volume has multiplied fifty times and it is expected that a new record high in sales volume will be set this year—another milestone.

CURRENT RANGE OF PRICE

As of December 10, 1956

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)	1,200.00	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)	$1,400.00	to	$1,725.00
Group No. 2 Crude No. 2; Crude Run-of-Mine and Sundry	750.00	to	1,100.00
Group No. 3 (Spining Fibre)	350.00	to	575.00
Group No. 4 (Shingle Fibre)	170.00	to	225.00
Group No. 5 (Paper Fibre)	110.00	to	140.00
Group No. 6 (Waste, Stucco or Plaster)			82.00
Group No. 7 (Refuse or Shorts)	38.00	to	75.00

Vermont— Per Ton of 2000 lbs. f.o.b. Hyde Park or Morrisville, Vt.			
Group No. 3 (Spinning & Filtering)	$ 353.00	to	$ 383.00
Group No. 4 (Shingle Fibre)	172.00	to	190.00
Group No. 5 (Paper Fibre)	114.00	to	145.00
Group No. 6 (Waste, Stucco or Plaster)			82.00
Group No. 7 (Refuse or Shorts)	39.00	to	72.00

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 60 of 71 asbestosclaims.law/library/12494/60



ROOFING
SIDING and
INSULATION

Reaching and selling the nation's top aggressive contractors each month

SELL YOUR PRODUCT IN RSI

BPA audited circulation of 11,500 representing the highest buying power in the trade.

RSI - 45 West 45th St., New York 36

» 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, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 61 of 71 asbestosclaims.law/library/12494/61

THERMOID COMPANY

Report for Nine Months

Thermoid Company scored gains in both sales and earnings in the nine months ended September 30, 1956, in spite of obstacles encountered in the September quarter.

The company's gross sales for the nine months amounted to $30,573,518, compared with a volume of $28,333,957 for the same period last year.

Net income, after all charges and taxes, was $1,318,599. This is equal after preferred dividend requirements, to $1.50 per share on 831,044 shares of common stock outstanding on September 30, 1956.

ASBESTOS STOCK QUOTATIONS

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

	November 1956			
	Par	Low	High	Last
Amer. Br. Shoe (Com.)	np	43	45⅝	44½
Amer. Br. Shoe (Pfd.)	100	107½	112	110
Armst. Ck. (Com).	1	26⅛	29	27½
Armst. Ck. (Pfd.)	np	83¾	92	83¾
Asbestos Corp. (Com).	np	31⅞	37	31⅞
Carey (Com.)	10	22	23¾	23
Cassiar Asb. Corp.	np	$6.60	$7.80	$7.05
Celotex (Com.)	1	35⅝	40¼	36¼
Celotex (Pfd.)	20	18	19⅛	18
Certainteed (Com.)	1			
Ex-distribution		10¾	11⅝	11
Fibreboard Paper Prod.	np	29½	32¾	32½
Fibreboard Paper Prod.	100	101	105¼	101
Flintkote (Com.)	5	33⅝	39⅜	35
Flintkote (Pfd.)	np	.....	.....	.....
Johns-Manville (Com.)	5	45	47¾	46¼
Natl. Gypsum (Com.)	1	38	44¼	39½
Natl. Gypsum (Pfd.)	np	93½	99½	94
Ray-Man (Com.)	np	54⅞	56¼	54⅞
Ruberoid (Com.)	1	29⅞	32½	32½
Thermoid (Com.)	1	12⅞	13⅞	13¾
Thermoid (Pfd.)	50	46⅝	47⅝	47½
Union Asb. & Rub. (Com.)	5	5½	6¼	5⅝
United Asb. (Com.)	1	$4.40	$6.65	$5.40
U. S. Gypsum (Com.)	4	52¼	63½	54⅝
U. S. Gypsum (Pfd.)	100	160	160½	160½
U. S. Rubber (Pfd.)	5	42⅝	50⅛	44⅝
U. S. Rubber (Com.)	100	145	154½	146

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 62 of 71 asbestosclaims.law/library/12494/62

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/12494/63

PATENTS

Copies of patents can be obtained by sending 25 cents, in coin, to The Commissioner of Patents, Washington 25, . C., giving the patent number, date it was issued, name of patentee and name of invention.

Insulating Compositions and Method of Forming Same. No. 2,767,768. Granted on October 23, 1956 to U. Jelinik, Assignor to The M. W. Kellogg Co., Jersey City, N. J. (A mixture of approximately 50 percent each of asbestos fibres and a solid polymer of tetrafluroethylene is used in the manufacture of an insulating gasket.)

Process For Producing Coated Insulating Material. No. 2,768,091. Granted on October 23, 1956 to R. H. Cubberly, Assignor to The Patent & Licensing Corp., New York, N. Y. (Asbestos paper or felt is a suitable backing material for a sound insulating composition containing foamed rubber latex.)

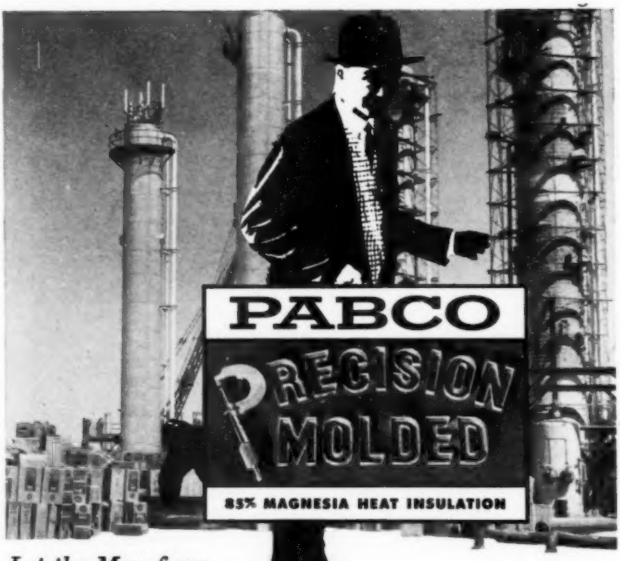
Arc-Suppressing Device. No. 2,768,264. Granted on October 23, 1956 to P. W. Jones and R. E. Wilkinson, Assignor to Rostone Corp., Lafayette, Ind. (An electric arc-suppressing shield material comprises asbestos fibre, an organic binder, aluminum or magnesia oxide or hydrate, and an inert inorganic filler.)

Method of Molding Furan Resins. No. 2,768,408. Granted on October 30, 1956 to R. F. Strigle, Jr. and W. Smith, Jr., Assignor to Maurice A. Knight, Akron, Ohio. (Asbestos fibre is cited as a desirable inert filler in furan resin compositions utilized in the manufacture of acid- and corrosion-proof equipment used in the chemical industries, for example, tanks, retorts, pipes, and the like.)

Hardenable Fluid Compositions Containing Resinous Polymeric Epoxides and a Bentonite-Amine Reaction Product. No. 2,768,992. Granted on October 30, 1956 to F. J. Zukas, Assignor to Westinghouse Electric Corp., E. Pittsburgh, Pa. (Asbestos fibre is listed as a suitable filler in an electric insulation material comprising principally a resin and a bentonite-amine reaction product.)

Method of Making Asbestos Paper Containing a Tacky Bonding Agent. No. 2,769,713. Granted on November 6, 1956 to L. H. Wilson, Assignor to American Cyanamid Co., New York City. (A process for manufacturing felted asbestos products having improved strength, pliability, and elasticity from chrysotile asbestos fibre and a normally tacky organic bonding agent. An emulsifier is added to the suspension to break up aggregates of fibres, called "clots".)

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 64 of 71 asbestosclaims.law/library/12494/64



Let the Man from

PABCO

Explain the advantages of Pabco Precision Molded 85% Magnesia and Caltemp Heat Insulation

The Man from Pabco is an Insulation Engineer. He welcomes the opportunity to prove that Pabco Precision Molded 85% Magnesia sets a new, high standard of performance in every field of heat insulation. Get all the facts! Make a date to talk with the Man from Pabco. No obligation, of course.

PABCO INSULATION DIVISION *Fibreboard Paper Products Corporation, San Francisco 19 • New York 16 • Chicago 54 • Houston 4 • South Gate, Calif. • Manufacturers of Heat Insulation since 1920*

Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/65

TOPICAL INDEX

ASBESTOS---For the Year 1955

Africa

Feb. 1956—14 South African Asbestos Market Review for 1955

Asbestos-Cement Products

Mar. 1956—16 Canadian Specifications
Apr. 1956—20 Huyck Needled Felts in Use for Past 1½ year
Aug. 1956—22 Corrugated Sheets Make Good Fencing
Oct. 1956— 2 The Use of Nylon in Felts For Paper, Board and Asbestos Cement
Nov. 1956—28 New Bulletin on Uses of Fluted and Ribbed Decorative A-C Panels

Australia

Feb. 1956—16 Australian Mineral Industry 1954 Review

Blue Asbestos

Mar. 1956—20 Spotlight on Blue Asbestos

Census of Manufactures

Nov. 1956—12 Asbestos Products — 1954
Nov. 1956—14 Gaskets & Asbestos Insulation — 1954

Filtering

Jan. 1956—29 Filtering Radio—Active Air

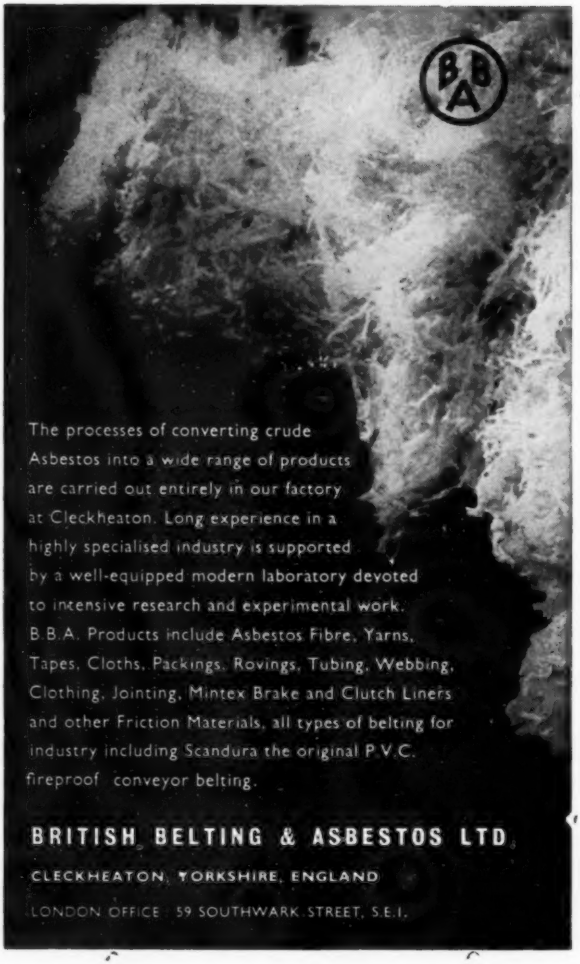
Finland

Nov. 1956—52 Asbestos in Finland

General Articles on Asbestos

Feb. 1956—14 S. African Asbestos Market Review 1955
Apr. 1956— 2 Small Asbestos Projects—W. E. Sinclair
May 1956— 2 Fibre Fineness — Density — By Charles Z. Carroll-Porczynski
June 1956— 2 Rhodesian Chrysotile Production Breaks All Records in 1955 — By W. E. Sinclair
July 1956— 2 Hand Sorting Asbestos Ore, Part I— By W. E. Sinclair
July 1956—19 Asbestos Cement Products from Mozambique
Aug. 1956— 2 Hand Sorting Asbestos Ore, Part II — By W. E. Sinclair
Sept. 1956— 2 Distribution of Crocidolite Asbestos — By W. E. Sinclair
Nov. 1956— 4 Tiger-Eye and its Relation to Crocidolite Asbestos — By W. E. Sinclair

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 66 of 71 asbestosclaims.law/library/12494/66



Asbestos Magazine, 1956, December 1956
ACL Doc 12494 · Page 67 of 71
Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/67

Histories of Firms

June 1956—12 Supradur Manufacturing Co.
Aug. 1956—30 Standard Asbestos Mfg. Co.

India

Oct. 1956—16 New Factories Planned in India

Insulation — General

June 1956—18 Canadian Specifications
Dec. 1956—20 Canadian Specifications

Magnesie — 85%

Oct. 1956—10 85% Magnesia Served 40 Years Specified for Modern Plant

Packings

July 1956—32 Booklet on Packings & Millboard

Plastics

June 1956—20 R/M Asbestos Products for Plastic Laminates
Dec. 1956—14 Role of Asbestos in Plastics

Rhodesia

Nov. 1956—58 Asbestos Production in S. Rhodesia

Roofing

July 1956—16 Carey Fire-Chex '400

Tests

Oct. 1956—20 Symposium on Impact Testing

Various Asbestos Products

Oct. 1956—36 Asbestos Transitop
Oct. 1956—58 Driftwood, Shake Insulating Siding
Nov. 1956—28 Fluted & Ribbed A-C Panels
Dec. 1956—28 Autoclaved Clapboard

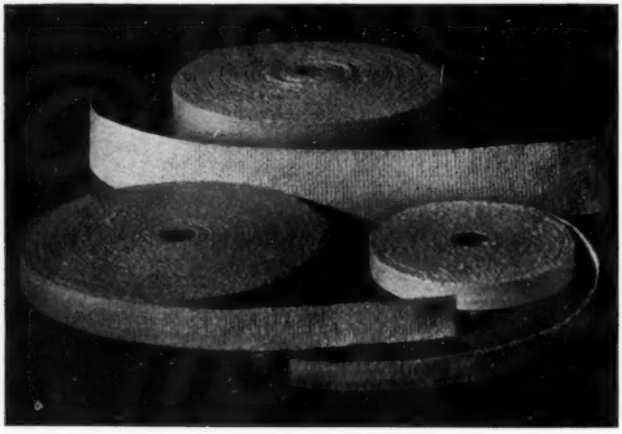
Various Locations

July 1956—48 Asbestos Find in Eire
Nov. 1956—52 Finland
Nov. 1956—64 Asbestos in the Yukon Territory

YULE TIDINGS

Not merely because it is a custom but with a genuine appreciation of pleasant associations during the past year we extend to you our Best Wishes. May the Good Cheer of the Holiday Season be Yours throughout the Coming Year.

Asbestos Magazine, 1956, December 1956 Published by AsbestosClaims.Law
ACL Doc 12494 · Page 68 of 71 asbestosclaims.law/library/12494/68



THERE IS A CORE OF NYLON THREAD IN EVERY STRAND OF R/M FINE TAPE

The Nylon core in both the warp and filling yarns of R/M Fine Tapes provides superior tensile for machine and hand wrapping. These tapes also have greater elasticity. This produces a snug fit around the sharp bends in motor coils. R/M Electrical Insulating Tapes have been lab tested and service proved. They are woven .010", .015", .020" and .025" thick.

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, Ontario, Canada

RAYBESTOS-MANHATTAN, INC., Asbestos Textiles • Laundry Pads and Covers • Engineered Plastics • Mechanical Packings Abrasive and Diamond Wheels • Brake Linings • Brake Blocks Clutch Facings • Industrial Rubber • Rubber Covered Equipment Sintered Metal Products • Industrial Adhesives • Bowling Balls

Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/69

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.

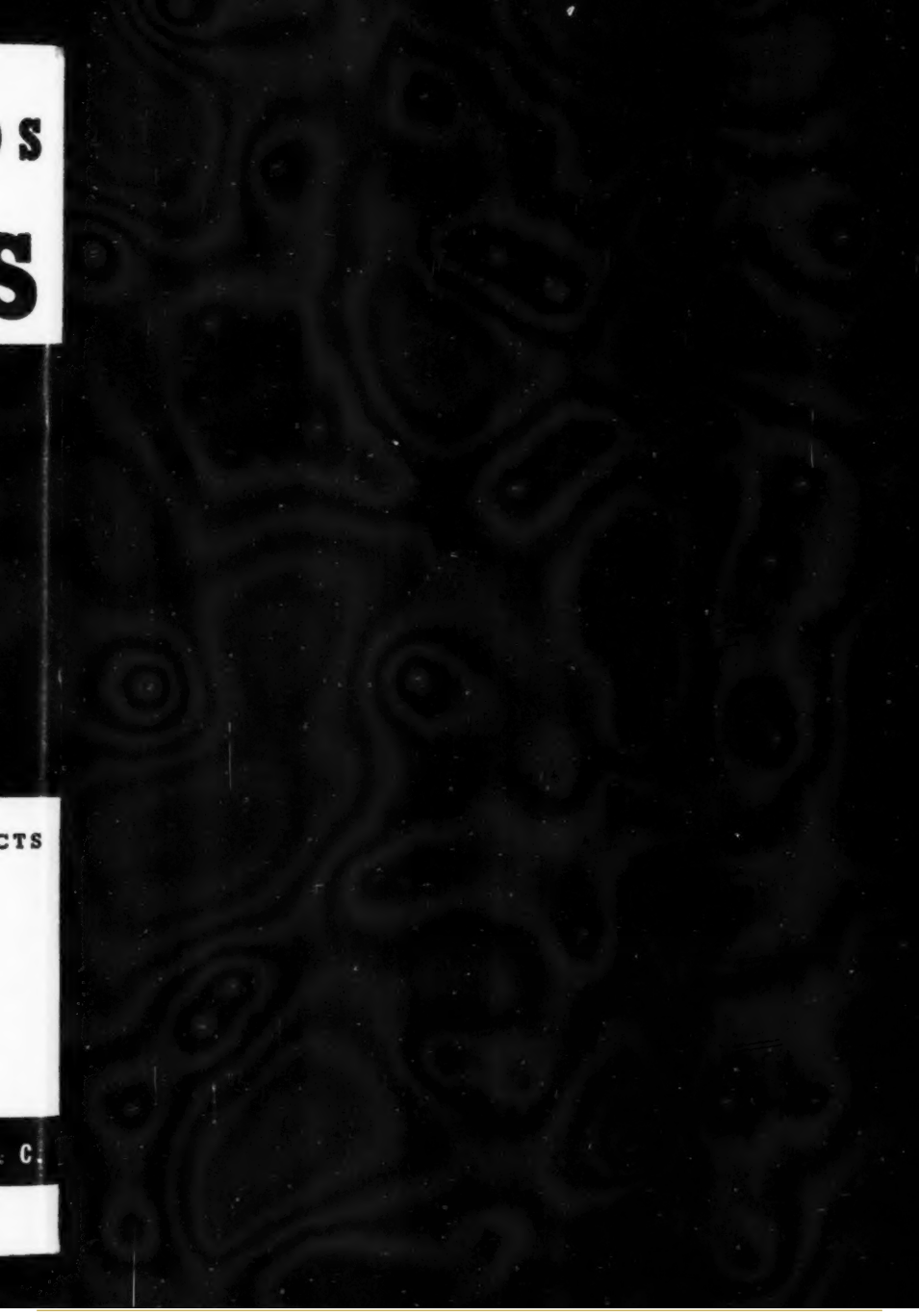
A COMPLETE LINE OF ASBESTOS TEXTILE PRODUCTS

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/12494/70



Published by AsbestosClaims.Law
asbestosclaims.law/library/12494/71