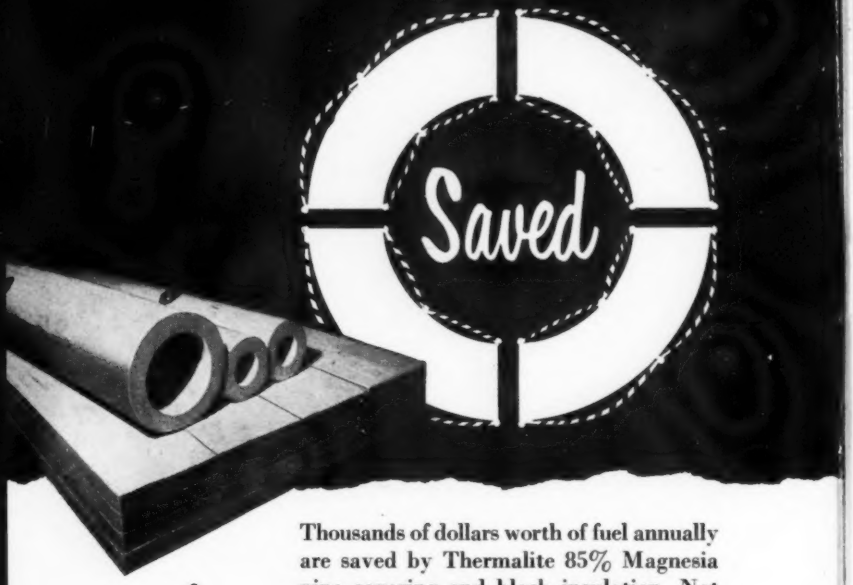
ASBESTOS



The Ruberoid Co.'s South Bound Brook, N. J. Plant

OCTOBER 1952

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/1



Thousands of dollars worth of fuel annually are saved by Thermalite 85% Magnesia pipe covering and block insulation. Not only does Thermalite have an exceptionally low thermal conductivity, but it is molded to exact, finished size — making possible the tight joints and snug fits that are necessary for maximum heat saving.

Designed for temperatures up to 600 F., Thermalite is manufactured in sectional form for pipe sizes up to 18″ diameter. The hard, smooth surface and the light weight of Thermalite make it easy to handle, cut and apply.

For information on sizes, recommended thicknesses and recommended application procedure, write for Bulletin 4h.

SAVE HEAT WITH EHRET INSULATIONS

Ehret Magnesia Manufacturing Co.

VALLEY FORGE, PENNSYLVANIA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/2

"ASBESTOS"

FOUNDED IN JULY 1919 AND PUBLISHED
MONTHLY SINCE THAT DATE

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

Estate of C. J. STOVER, *Proprietor*

A. S. ROSSITER, *Editor* E. E. COX, *Circulation Manager*

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

Volume 34 OCTOBER 1952 Number 4

CONTENTS

	Page
Asbestos in Yugoslavia	2
DMPA To Mill Arizona Asbestos	10
Marinite Plant in Scotland	12
A.S.T.M. Symposium on Acoustical Materials	14
Automobile Facts and Figures	16
MARKET CONDITIONS	18
Automobile Sales	20
Production Statistics	22
Imports and Exports	24
Building	32
NEWS OF THE INDUSTRY	38
Asbestos Stock Quotations	50
Current Range of Price	52
Afterthoughts	56

ASBESTOS is indexed regularly by Engineering Index, Inc.

SUBSCRIPTION PRICE

United States - - - - - - - - - - - - - - - $2.00 Per Year
Canada - $3.00 Per Year Foreign Countries - $3.00 Per Year
Back Copies - .35 Each Single Copies - (Curent .25 Each

(Payable in U. S. Funds)

Copyright 1952, Maud M. Stover, Executrix, Estate of C. J. Stover

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 3 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/3

ASBESTOS IN YUGOSLAVIA

(This is the final installment of the article by W. B. Millar. Consulting Geologist; the first and second installments appeared in our August and September 1952 numbers.)

Petrovo Selo Mine

The asbestos ore at Petrovo Selo is found over a considerable area of serpentine, always as short fibre with ribbon structure. The main zone in which prospecting and development work are underway is 1200 m long and runs SW-NE along the side of a ridge. As usual, adits are used to build up ore reserves and more than 2 kms of them have been mined at a cost of 4000 dinars per meter. Altogether about 15,000,000 dinars have so far gone into the mining operations but at no place are the preparations completed to mine open-cut.

Several areas have been selected for mining and in each case the zone of fibre seen is not very wide (14 m, 24 m, and perhaps 40 m) and all dipping into the ridge. Obviously open-cut mining will finally have to give way to underground mining, but with the new mill, now getting the machinery installed, requiring only 170 tons a day that problem is getting little, if any, attention.

The richest fibre area seen is at the SW end of the 1200 m zone and consists of short chrysotile with ribbon structure in a band 14 m thick and 90 m long and dipping into the ridge at 41 degrees. The ore has been followed down the dip for 30 meters by an adit now full of water. Part of the 14 m width is obviously fairly rich in short fibre and should run at least 10%. The average for the 14 m is reported at 6%, which is quite possible. About 120,000 tons of ore is expected to come from this point by open-cut methods.

The examination work progressed from the above area along the side of the ridge going NE toward the mill. Occasional outcrops and shallow cuts and trenches show a little fiberization following single fractures but nowhere up to a minable concentration. Apparently the ore zones are restricted to ribbon structure areas, and these are separated by hundreds of meters of very low grade or

Asbestos Magazine, 1952, October 1952 Published by AsbestosClaims.Law
ACL Doc 12444 · Page 4 of 61 asbestosclaims.law/library/12444/4

PIONEERS IN ASBESTOS

...for every purpose



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

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

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

Nature made Asbestos...

Keasbey & Mattison has been making it serve mankind since 1873

K&M best in asbestos

KEASBEY & MATTISON
COMPANY • AMBLER • PENNSYLVANIA

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 5 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/5

barren serpentine. A long continuous benching operation thus seems out of the question and each concentration will have to be mined as a unit.

The next ore zone investigated is 24 meters wide as seen in an adit and is reported to carry 5% of short fibre. The dump outside is fairly rich in fibre but hardly any of it up to ¼" in length. The quality of fibre here, as elsewhere on the property, is somewhat brittle and cannot have more than half the strength of typical Canadian fibres of the same length. The tonnage expected to be recovered at this zone by open-cut methods is reported as 100,000.

Another long adit, or really drift, studied follows a fiberized zone parallel to the side of the hill and about 20 m below the surface. The ribbon structure is by no means continuous and it is only possible to estimate that the ore recovered when the hillside is cleaned off and an open-cut established will be rather low grade and probably will have to be sorted in the quarry to bring the mill feed to an acceptable 2% to 3%. There should be a considerable tonnage of such material as the zone, probably steeply dipping, is reported as 40 m wide.

There are many other mine workings at Petrovo Selo and it was not possible to see all of them. Some were collapsed, others simply followed very minor seams of fibre presumably in the hope that better concentrations would be found. In one instance a really rich zone of ribbon rock was encountered carrying some No. 1 Crude, but its width is less than a meter and all around it for many meters is barren serpentine.

The mill at this property is a duplicate of the one at the Bogoslovac mine. One difference is that no dump room is available below the mill and hence the tailings are to be mixed with water and pumped up and over a ridge into a nearby little valley. Not having seen how fine the discharge from the "bird cage" fiberizers will be, it is not possible to judge whether such a system of waste disposal will prove satisfactory. The mill will not be completed for several months, which will give the miners time, per-

Asbestos Magazine, 1952, October 1952 Published by AsbestosClaims.Law
ACL Doc 12444 · Page 6 of 61 asbestosclaims.law/library/12444/6



VERMONT ASBESTOS MINES

"SHORTS" and "FLOATS"

Our new modern Mill at Lowell, Vt., offers many grades of "Shorts" and "Floats" to meet special formulas of diverse manufacturers.

"Asbestos Floats" for manufacturing Filler Cement for use in application of Gypsum Board where bulk and freeness of grit is essential. They supply advantages of a low-cost inorganic fibre which provides impact strength and good workability.

"Asbestos Floats" for use by Phenolic Plastic Manufacturers where special grades are required for exclusive formulas to assure faster molding with the least distortion in drying.

"Asbestos Shorts" graded to meet manufacturers' requirements in production of Asphalt and Vinyl Floor Tile, Automobile Body Undercoating, Asphalt Paints and Plastics, Texture Paints and Adhesives, Asbestos Insulating Cement and other products.

For further information, write to—

Executive Offices: 500 Fifth Avenue, New York 36, New York

The RUBEROID Co.

ASPHALT AND ASBESTOS BUILDING MATERIALS

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 7 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/7

haps, to withdraw from their adits and begin the preparation for open-cutting.

It seems to the writer unfortunate that the common tools of exploration, such as diamond drills, were not available at Petrovo Selo. An orderly drill program with possibly an adit or two would have given a better picture of ore conditions in much less time and at much less expense.

Goc Prospect

This prospect, about 220 kms SE from Belgrade, was actually the first place visited but is here noted last as being apparently of least interest. Trenching and adits have been utilized to explore in three places a serpentine mass several kilometers long. The fibre showings are very minor in character, all short fibre, and at no place could the writer envisage even the beginnings of an ore body. Because of the size of the serpentine mass and the fact that at least part of the fibre seen is along a contact with the old schists, it was possible to recommend further relatively inexpensive trenching in the unknown areas which lie between the three points at which work has been centered to date.

. . . —

The Geophysical Instrument Company Division of the Georator Corporation, Arlington, Virginia, announces publication of its Circular No. 101, describing a complete "Geovolt" apparatus. This apparatus has been developed for the purpose of prospecting for certain types of mineral deposits. The circular describes and pictures the components of the apparatus and outlines the theory of operation.

While it is doubtful that the "Geovolt" apparatus would aid in locating asbestos itself, it is believed that those interested in asbestos may also be interested in other minerals.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 8 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/8



ASBESTOS "Shorts" and "Floats"

reduce moulding time and distortion

The grades of Johns-Manville asbestos fibres recommended as moulding compound ingredients have both a high percentage of fines and a low fibre content that combine to reduce the quantity of air in the mass. This shortens moulding time . . . and minimizes distortion or rebound during drying.

In addition, these short fibres and fines improve the surface appearance of the plastic . . . whereas long fibres, "crudy" bundles, and coarse particles mar the surface and destroy the moulds.

For many other products such as adhesives, asphalt tile, texture paints, auto underbody coatings, and friction materials . . . these versatile asbestos "shorts" and "floats" provide important advantages when used as fillers, extenders, conditioners, reinforcers, and heat-resisting agents.

If you would like further information about the various uses, properties and classifications of these versatile forms of asbestos, write to us now for Brochures AFD-3A and 4A.

Asbestos Fibre Division
Canadian Johns-Manville Limited
970 Sun Life Bldg. (Telephone: UN-6-9701) Montreal, P. Q., Canada

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 9 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/9



The problem of what to do when a congregation outgrows its church has been solved ingeniously by the pastor of St. Agnes Catholic Church in Edna, Texas. He simply had the building cut in half, moved back the rear section 32 feet and added a new center section.

A complete job of interior and exterior remodeling was done at the same time ,resulting in a modern and beautiful edifice, with an almost doubled capacity, for an expenditure of approximately $20,000.

To refinish the exterior, formerly of wood siding, a modern fire safe material, asbestos-cement shingles, and ripple rock was used. The asbestos shingles, in an attractive shade of brown, extend around the sidewalls. Ripple

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 10 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/10

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.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/11

rock is used for the entrance way and as a trim around the base of the church.

These non-combustible materials, in addition to giving the church an attractive new appearance, provide protection against fire. The asbestos-cement siding shingles blend perfectly with the stone. Long popular in home construction and repair, the shingles are particularly well suited for church modernization since they require no painting for preservation and thus help keep down the cost of maintenance.

Before the splicing operation, the church was 71 feet long. The new section added 32 feet to the length, bringing it to 103 feet. Three large windows were added at the sides and the number of pews was increased from 24 to 44. An interior color plan of blue-green lends a coolness which is welcome in the warm Texas climate.

DMPA TO MILL ARIZONA ASBESTOS

According to Jack L. Neal, Secretary-Treasurer of the Arizona Asbestos Producers Association, the Government announced on August 28th that it is considering establishing a mill and purchasing facilities in Arizona to handle chrysotile asbestos from independent producers in that state.

Jess Larson, Defense Materials Procurement Administrator, says the United States is almost wholly dependent on foreign sources for high grade, long fibre, low-in-iron asbestos of the kind known to exist in many places in Arizona.

It has been mined only on a very limited scale and it is hoped that the contemplated program not only will stimulate increased production from known deposits but speed up the search for others.

The material has many military and commercial uses for which no satisfactory substitute has been found.

Other grades of asbestos while more plentiful in North America also are in great demand and large amounts are imported each year.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 12 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/12

ASBESTONE
CORPORATION

Manufacturers
Asbestos-Cement
Building Products

●

CORRUGATED SHEETS
FLAT SHEETS
ROOFING SHINGLES
SIDING SHINGLES

●

Main Factory and Sales Office

5300 TCHOUPITOULAS STREET
NEW ORLEANS 15, LA.

Branch Factory and District Sales Office
ST. LOUIS, MO.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 13 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/13

The principal reason that more deposits in Arizona are not being worked now is that there are not adequate facilities in the area for processing the raw material.

It is planned that Defense Materials Procurement Administration will contract with a private firm for the establishment of a modern processing plant in which any raw asbestos found in the region can be treated to meet specifications of the national stockpile and industrial requirements.

Funds have been set aside to enable Defense Materials Procurement Administration to enter negotiations for a floor-price contract with private industry for up to 5,000 tons of number 1 spinning grade chrysotile asbestos, the material most needed in the defense program, and 35,000 tons of commercial grade asbestos.

The program also contemplates the establishment of any necessary buying and disposal facilities.

Mr. Larson said his agency is discussing the program with a number of asbestos processors and it is hoped that contract negotiations can be started in the near future.

MARINITE PLANT IN SCOTLAND

Johns-Manville has joined with Cape Asbestos Co., Ltd., of London, to form Marinite Limited. This company will manufacture Marinite in a plant at Glasgow. Eventually about 200 will be employed at this plant.

Cape Asbestos will supply some asbestos fibre and diatomite. J-M will supply the balance.

Location of the plant in Scotland will mean that British interests may purchase Marinite against payment in sterling instead of in dollars.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 14 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/14

UNARCO

YOU KNOW UNARCO

Unarco Insulations, Asbestos Packings, Gaskets, and Textile Products serve so many different uses in so many different places, you can always look to Unarco with confidence—whatever the need.

UNION ASBESTOS & RUBBER COMPANY

332 South Michigan Avenue, Chicago 4, Illinois

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 15 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/15

A. S. T. M. SYMPOSIUM ON ACOUSTICAL MATERIALS

This symposium was sponsored by ASTM Committee C-20 on Acoustical Materials at the 1951 Spring Meeting of the American Society for Testing Materials.

The problem of noise abatement in our modern civilization is a most important one. Altho one of the most widely used and effective methods for controlling sound and reducing noise is thru the proper use of acoustical materials, few test methods for determining the properties of these materials have been universally accepted.

It is the purpose of this Symposium to discuss briefly the origin and history of the acoustical materials industry, and to outline the many and varied problems to be solved. Papers discuss problems of sound absorption, maintenance, applications and the relationship of many basic physical properties, all of which are being approached by ASTM Committee C-20 on Acoustical Materials whose purpose is to formulate suitable test methods and procedures for these materials.

Following an introduction by H. A. Leedy—Director, Armour Research Foundation, Illinois Institute of Technology, Chicago, Ill., Chairman, Committee C-20—there is a "Brief History of the Acoustical Materials Industry" by Wallace Waterfall. Also included in this book are papers and discussions on: "The Measurement of Sound Absorption" by Hale J. Sabine; "Combustibility of Acoustical Materials" by Wallace Waterfall; "Maintenance of Acoustical Materials" by Peter Chrzanowski and Albert Landon; "The Erection of Acoustical Tile" by L. F. Yerges; and "Basic Physical Properties of Acoustical Materials" by William Jack.

Copies of this 40 page book (STP No. 123) can be procured in heavy paper cover from the American Society for Testing Materials, 1916 Race Street, Philadelphia 3, Pa., at $1.00 each.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 16 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/16



HAIR FELT

FOR

Low Temperature Insulation

Newark Hair Felt Co.

1000 Maple Avenue

Lansdale, Penna.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 17 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/17

AUTOMOBILE FACTS AND FIGURES
32nd Edition

This pamphlet, issued yearly, contains many statistics of interest to everyone, mostly illustrated by graphs, such as production of motor vehicles, registration in the United States, facts on taxes, etc. It also contains a number of new studies of the automotive industry. A copy of the book can be obtained by writing the Automobile Manufacturers Association, New Center Building, Detroit 2, Michigan.

In the field of taxation, an analysis shows that there are $650 in taxes in a $2,000 passenger car delivered to the purchaser ready for use—that is, in every $1.00 of sales there are 32 cents, of taxes.

Another analysis indicates that one out of every eight tax dollars collected in the United States has an automotive origin.

In the field of market analysis, a count of passenger cars in use by year-models, brought out the startling fact that 16.5 million were prewar models, while in the case of motor trucks, 2.7 million were prewar models.

A tabulation of all types of business enterprises discloses that one out of every six is automotive.

In the area of car usage, surveys indicate 59% of trips by automobile are for the purpose of driving to work or on business, and that in cities 73% go to work by automobile. 96% of visitors to national parks travel by automobile.

The upward trend continues in transportation of school children by motor buses, with 28% transported by bus.

World registration of motor vehicles increased to 56 million passenger cars, with 76% of them in the United States, and to 18,018,000 motor trucks, with 51% in the United States.

Many of our readers may wish to obtain a copy of this interesting book.

Asbestos Magazine, 1952, October 1952 Published by AsbestosClaims.Law
ACL Doc 12444 · Page 18 of 61 asbestosclaims.law/library/12444/18

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
	U. S. A.:
BALTIMORE, MD.:	WALLACE & GALE CO., 115 South Gay St.
CLEVELAND, OHIO:	WORLD'S PRODUCTS TRADING CO., 842 Standard Bldg.
CHICAGO, ILL.:	THE STARKIE COMPANY 5461 W. Division St.
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, 1952, October 1952
ACL Doc 12444 · Page 19 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/19

MARKET CONDITIONS

GENERAL BUSINESS.

In general, business activity is not only at a high level but seems to be trending upward. Steel production has reached pre-strike levels and is rapidly recovering the ground lost during the strike. This has led to an upward trend in capital expenditures and a feeling of optimism in most lines extending forward at least six months. Consumer purchasing is on the upgrade. However, financial market movements do not reflect this activity to any great extent due to the tax situation which spells lower net profits for a very substantial number of corporations.

ASBESTOS — RAW MATERIAL.

During July a noticeable pick-up in demand for the lower grades of fibre became evident and is still continuing. September production is running ahead of the average for the first six months and demand is equal or better than supply in all grades, including most types of shorts.

With the pick-up in practically all lines of business, it is expected that full production will be in demand for the balance of the year.

ASBESTOS — MANUFACTURED GOODS.

Asbestos Textiles. There is still a heavy demand for asbestos textiles especially the pure grades and it is expected to continue for the balance of the year because of defense program requirements.

Asbestos Brake Lining. There appears to be a slight increase in purchasing, but inventories are remaining at a safe level.

Asbestos Paper. The paper market continues steady but at a reduced level. There is very little change in the Millboard market. At the present time demands for *Asbestos Saturated Paper* exceeds production and is expected to continue thru November or until such time as winter weather sets in.

Insulation. High Pressure. Orders are about equal or slightly better than maximum production and expect to remain the same for the next month or two. Business may

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 20 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/20

JOHNSON'S COMPANY LTD.

ESTABLISHED IN 1875

Head Office

Thetford Mines, P. Q. Canada

Mines

Thetford Mines, Quebec
Black Lake, Quebec

Producers of All Grades of

RAW ASBESTOS

REPRESENTATIVES

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

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

NEW YORK, N. Y. ..... CONNELL ASBESTOS MFG. CO.
117 Martense Street,
Brooklyn 26, New York

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 21 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/21

fall off with anticipated slackening of construction.

Insulation. Lower Pressure. The flow of orders is satisfactory and indications point to continued steady business for several months. The seasonal pick-up came late and was not as heavy as in former years.

Asbestos Cement Products. The market for siding continues strong, both for re-siding and new homes, particularly for new colors. The demand is far ahead of capacity on glazed finish type of siding. The asbestos plastic roofing shingle is growing in popularity.

The demand for corrugated and flat about equals production and there is a backlog of orders at present.

The pressure pipe market is still strong. Sales are seasonally high for flue and house connection pipe, with the conduit market remaining steady.

Asphalt Tile. The demand for asphalt tile continues heavy and it now appears that industry sales will exceed the 1951 record.

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

AUTOMOBILE SALES

	August 1952
Passenger Cars	218,577
Motor Trucks	52,056
Motor Coaches	349
	270,982

In August 1951 a total of 549,707 motor vehicles were sold. In the eight months of 1952 the total was 3,328,687.

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



OVIMPEX INC.
149 Broadway - New York
ASBESTOS FIBRES
Import • Export
Chrysotile, Amosite, Blue, Montasite, Anthophyllite

Asbestos Magazine, 1952, October 1952 Published by AsbestosClaims.Law
ACL Doc 12444 · Page 22 of 61 asbestosclaims.law/library/12444/22

PHILLIPS ASBESTOS MINES

Producers of

CRUDES

and

Fiberized Asbestos

The World's Finest Fibre



DRAWER 71 **GLOBE, ARIZONA**

Mines and Mills in Gila Co., Arizona

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 23 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/23

PRODUCTION STATISTICS

Africa (S. Rhodesia)

(Published by Rhodesia Chamber of Mines)

Tons 2000 lbs.

Production for May 1952	7,091.49 tons
Valued at	£573,510
Production for May 1951	7,021.84 tons
Valued at	£489,714

Africa (Swaziland)

Production for August 1952 ..... 2,800 tons

Canada

(Department of Mines, Province of Quebec)

Tons 2000 lbs.

Production for July 1952	67,235 tons
Compared with July 1951	68,513 tons

Dominion Production for July 1952 is 69,440 tons, a difference of 2,205 tons from the Quebec figure.

Union of South Africa

(Quarterly Information Report - Dept. of Mines)

1st Quarter (Jan., Feb. & Mar., 1952)

	Production	Local Sales		Exports	
	Tons	Tons	Value	Tons	Value
Amosite	16,428	1,746	£ 41,622	12,198	£ 487,822
Anthophyllite	464	80	1,000	....	....
Chrysotile	6,264	1,173	72,026	2,432	248,803
Cape Blue	5,610	412	22,463	4,508	327,826
Transvaal Blue	4,908	459	25,645	2,621	187,869
	33,674	3,870	£162,756	21,759	£1,252,320

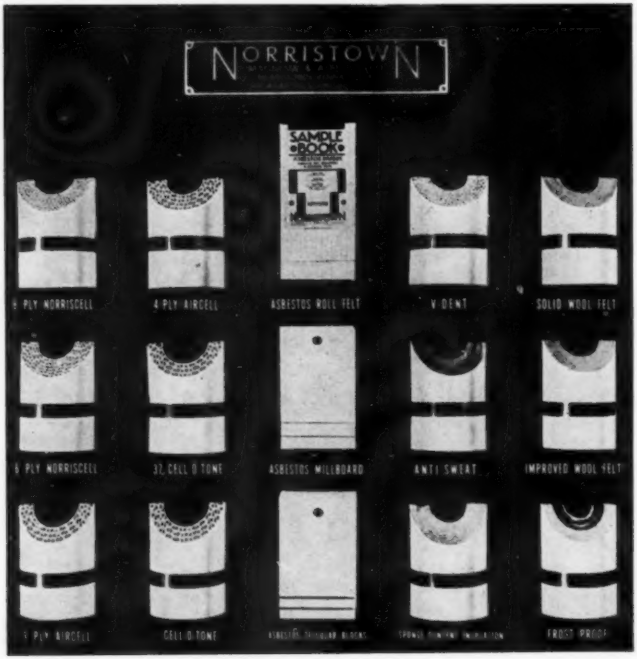
PABCO PRODUCTS INC.

Annual Report

Profit for the fiscal year ending June 30, 1952, was $1,608,500, or $1.00 per share, compared with $3,459,833 or $2.27 a share for the previous fiscal year, as reported by W. H. Lowe, President.

Sales for fiscal year ending June 30, 1952 were $35,727,371, compared with $37,836,382 for the previous year which established a record.

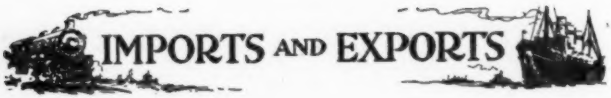
Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 24 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/24



The Leadership Line
in the Insulation Field
for Over Fifty Years

NORRISTOWN
MAGNESIA & ASBESTOS CO.
NORRISTOWN • PENNSYLVANIA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/25



Imports into U. S. A.

(Figures by Bureau of Census)

Unmanufactured Asbestos—By Countries	June 1952 Tons (2240 lbs.)
From Canada	49,158
Southern Rhodesia	1,573
Union of S. Africa	1,719
Other Countries	19
	52,469
Valued at	$5,287,555
By Grades:	
Crude No. 1, Chrysotile, So. Rhodesia	54
Crude No. 1, Chrysotile, Other Countries	6
Crude No. 2, Chrysotile, So. Rhodesia	116
Crude, Other, Chrysotile, U. of S. Africa	117
Crude, Other, Chrysotile, So. Rhodesia	1,403
Crude, Blue, Union of S. Africa	140
Crude, Amosite, Union of S. Africa	1,462
Textile Fibres, Chrysotile, Canada	1,462
Textile Fibres, Chrysotile, Other Countries	13
Shingle Fibres, Chrysotile, Canada	8,393
Paper Fibres, Chrysotile, Canada	5,941
Other Fibres, Chrysotile, Canada	33,362
	52,469

Manufactured Asbestos Goods:	June 1952 Quantity (lbs.)	Value
Asbestos Yarn		
United Kingdom	78,134	$43,498
Other Countries	11,663	9,659
Asbestos Packing—Fabric	55	75
Asbestos Packing—Not Fabric	551	214
Asbestos Woven Fabrics—Other	6,544	8,084
Asbestos Brake Lining—(Molded)	431	67
Asbestos Cement Prod. (Impreg.)	2,924	503
Asbestos Cement Prod. (Not Impreg.)	129,533	9,782
Asbestos Shingles (Impreg.)	3,445	197
Asbestos Manufactures—Others	....	2,132
	233,280	$74,211

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 26 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/26

CANADIAN ASBESTOS FIBERS



THE NICOLET MINE
Norbestos (via Warwick)
Que.

Address Inquiries to:

NICOLET ASBESTOS MINES LIMITED INC.*

70 Pine Street

New York 5, New York

**One of the NICOLET Industries*

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 27 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/27

Exports from U. S. A.

(Figures by Bureau of Census)

Unmanufactured Asbestos:

	June 1952 Tons (2240 lbs.)	Value
To Europe	271	$ 84,951
South America	174	41,200
Other Countries	270	72,906
	715	$199,057

Manufactured Asbestos:

	June 1952 Quantity		Value
Asbestos Pipe Cov. & Cement	Lbs.	185,683	$ 21,322
Asbestos Textiles & Yarn	Lbs.	59,444	69,444
Asbestos Packing	Lbs.	190,343	171,458
Asbestos Bk. Lng. (Mld.&S.Mld.)	Lbs.	349,881	365,002
Asbestos Bk. Lining Woven	Lin. Ft.	32,889	25,737
Asbestos Clutch Facings	No.	59,150	54,523
Asbestos Brake Blocks	Lbs.	33,364	38,476
Asbestos Construction Materials	Lbs.	1,932,104	198,245
Asbestos Manufactures—Others	Lbs.	....	34,159
			$978,366

Exports from Canada

(Published by Dominion Bureau of Statistics)

	June 1952 Tons (2000 lbs.)	Value
Unmanufactured Asbestos:		
Crude		
United States	8	$ 6,427
United Kingdom	....	....
South America	....	....
Central America & Mexico	....	....
European Countries	....	....
Other Countries	31	52,975
	39	$ 59,402
Milled		
United States	14,690	$2,388,556
United Kingdom	4,480	832,714
South America	1,408	272,028
Central America & Mexico	698	103,160
European Countries	5,993	1,067,028
Other Countries	2,825	652,008
	30,094	$5,315,494

Continued on Page 30

Asbestos Magazine, 1952, October 1952
Published by AsbestosClaims.Law
ACL Doc 12444 · Page 28 of 61
asbestosclaims.law/library/12444/28



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.

BALTIMORE 30
612 Battery Ave.

BOSTON
57 Regent St., N. Cambridge 40

CHARLOTTE 3, N. C.
507 S. Cedar St.

CINCINNATI 2
427 West 4th St.

DALLAS 10
601 Second Ave.

DETROIT 21
14401 Prairie Ave.

HOUSTON 1
Commerce and Palmer Sts.

INDIANAPOLIS 4
15 E. Washington St.

JACKSONVILLE 6, FLA.
800 E. Bay St.

KANSAS CITY 7, MO.
1401 St. Louis Ave.

KNOXVILLE
1221 Grand Ave.

LOS ANGELES
(Maywood): 6116 Walker Ave.

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

NEW ORLEANS 16
315-25 N. Front St.

NEW YORK 17
331 Madison Ave.

PHILADELPHIA 39
856 N. 48th St.

ST. LOUIS 9
3176 Brannon Ave.

SAN FRANCISCO 7
440 Brannan St.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 29 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/29

ADDRESS IS TEMPORARY

Announcement Next Month of Permanent Address

World-Wide Services

•

Complete Plants Shipped Anywhere

•

Top Operating Personnel Available

•

Most Types Asbestos Available

•

Know How to Use Proper Type of Asbestos for a Given Product

•

Know-How of Preparation and Machinery for All Types of Asbestos

Announcement . . .

H. S. STEV

Active Again in Asbe

NOW OPENING NEW YOR

CONSULTATION ON ASBE

POLICY:

No Results—No Fee

Not Interested in Fl

Percentage of Proven

Profits Resulting Dire

My Work and Kno

SAVE TIME — SAVE MONEY

Write: **1075 Yonkers Ave.**

Phone: **White Pla**

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 30 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/30

TEVENSON

in Asbestos Industry

FOR MANY YEARS GENERAL MANAGER OF ASBESTOS LIMITED, INC.

EW YORK OFFICES FOR
ON ASBESTOS PROBLEMS

POLICY:

No Advances or Expenses

rested in Flat Fees

of Proven Savings or
sulting Directly from
rk and Know-How

MONEY — AVOID MISTAKES

A New Service

•

Many Provable Accomplishments

•

Many Processes Developed, Many Plants Built and Shipped Complete

•

All Working and Making Money Today

ers Ave., Yonkers, N. Y.

hite Plains 6-7835

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 31 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/31

Continued from Page 26

Shorts		
United States	33,798	$1,628,902
United Kingdom	1,530	72,589
South America	130	7,145
Central America & Mexico	....	....
European Countries	5,597	403,805
Other Countries	1,106	84,985
	42,161	$2,197,426
Grand Total—Unmanufactured Asbestos	72,294	$7,572,322
Manufactured Asbestos Goods:		
Brake Lining		$ 49,825
Packing		....
Other Materials		32,920
		$ 82,745

Imports of Asbestos by United Kingdom

Raw Material

	July 1952 Tons (2240 lbs.)
From Union of South Africa	2,028
Southern Rhodesia	4,233
Basutoland, Bechuanaland & Swaziland	1,501
Canada	2,846
Other Commonwealth Countries and the Irish Republic	283
Foreign Countries	6
	10,897

These figures were supplied by the Mining Journal Limited of London.

AVAILABLE

Expert Production Formulist with own systems for the Processing, Grading and Blending of asbestos fibre for the Acoustical, Shingle and Asbestos-Cement Products Industries, etc. Address Box 10-J-NJ, "ASBESTOS", 808 Western Saving Fund Bldg., Phila. 7, Pa.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 32 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/32

• BLUE ASBESTOS

The Cape Asbestos Company, Ltd., is the world's largest supplier of acid-resistant blue crocidolite asbestos, and the only manufacturer operating its own mines. Inquiries solicited on:

MILLBOARD **YARNS**
ROVINGS **POWDER** **CLOTHS**
PROCESSED FIBRES

Unexcelled for use in

ASBESTOS CEMENT PIPES

• AMOSITE ASBESTOS

This fibre owing to its great length and bulk is unrivalled for use as an insulating medium in:

Asbestos mattress filler
85% Magnesia insulation

The CAPE ASBESTOS CO. Limited

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

FACTORY, BARKING, ESSEX

United States Sales Agent:

ARNOLD W. KOEHLER

415 LEXINGTON AVE. **NEW YORK CITY**

TELEPHONE—VANDERBILT 6-1477

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 33 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/33

BUILDING

Construction contracts awarded in the 37 states east of the Rockies during August were $1,438,725,000 or 5 per cent less than July, but 14 per cent more than August 1951, according to F. W. Dodge Corporation, construction news and marketing specialists.

The eight-month 1952 total of awards was $10,708,588,000 or 6 per cent below the comparable 1951 figure.

Individual awards in August showed non-residential contracts at $519,940,000 or 8 per cent less than July but 9 per cent more than August last year; residential awards of $627,596,000 were 3 per cent more than July and 11 per cent more than August 1951; public and private works and utilities at $291,189,000 were 14 per cent less than July but 33 per cent more than August a year ago.

Comparing individual awards for eight months this year against eight months 1951: non-residential, $3,781,601,000, down 26 per cent; residential, $4,597,711,000, up 4 per cent; public and private works and utilities, $2,347,276,000, up 21 per cent.

PABCO DIRECTORS RE-ELECTED

At the annual meeting of stockholders of Pabco Products Inc., held on September 22nd, all Directors were re-elected, and officers of the Company were later re-appointed by the Directors.

By a substantial favorable vote, the stockholders approved the employment contact whereby William L. Keady recently became President of the Company. The agreement includes a salary, option and retirement provision.

All grades of Canadian
ASBESTOS FIBRES
St. Lawrence Industries, Inc.
235 Fourth Avenue
New York, N. Y., U. S. A.
Cable address: ARTANBAR, NEW YORK

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 34 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/34

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

sole distributors for

TRANSVAAL ASBESTOS LTD.
PHILLIPS ASBESTOS MINES (PTY.) LTD.
BEND ASBESTOS LTD., RHODESIA

Producing: CHRYSOTILE
AMOSITE
BLUE
CAPE AND TRANSVAAL

John Beith (S. A.) Pty Ltd.
Suite 1014
WINCHESTER HOUSE — LOVEDAY STREET
JOHANNESBURG

P.O. Box 9321 Cables: "CHEMTEX" Phones 33-8904/5

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/35

SOUTH AFRICAN **RHODESIAN**

ASBESTOS FIBRES

We invite your enquiries for:

CHRYSOTILE - CAPE BLUE
TRANSVAAL BLUE - AMOSITE
MONTASITE - ANTHOPHYLLITE

— ALL TYPES AND GRADES —

•

You may write us in:

English — French — German — Spanish — Italian

•

PUTTEN'S ASBESTOS CORPORATION OF SOUTH AFRICA

203/207, Alris Building,
3, Rissik Street,
JOHANNESBURG,
South Africa.

P.O. Box 7167
Tel. Add. EURAF
JOHANNESBURG.

Telephones:
33-9052, 33-7863
34-2683, 33-3922

BANKERS:

Volkskas Limited,
76, Market Street,
Johannesburg.

Barclays Bank (D.C.&O.),
Loveday Street South,
Johannesburg.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 36 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/36



ARIZONA ASBESTOS PRODUCERS ASSOCIATION

World's Finest Iron Free White Fibre

Arizona Crudes Used Extensively Throughout the World for Electrical Insulation

Arizona Fiberized Fibre Used Extensively Throughout the World for Filteration

We Invite Your Inquiries

P. O. Box 662 Globe, Arizona Tel. 261J

HEYNEKE ASBESTOS MINE (PTY) LTD.
GRASKOP ASBESTOS MINE (PTY) LTD.

Managing Director: Captain J. C. Heyneke
SABIE
Eastern Transvaal

HIGH GRADE CHRYSOTILE

Sole Distributors
MONTAN (U.K.) LTD.

LONDON. Wardrobe Court, 146A, Queen Victoria Street, E. C. 4
JOHANNESBURG. 904/5, Loveday House, Marshall Street

Cable address: MONTANUK

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 37 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/37



Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 38 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/38



foster adhesives and surface coatings

have brought D O W N the applied cost of thermal insulation on industrial pipe lines, vessels, and equipment. Why not write for the Index to Foster Specifications, a reference chart to help you solve *your* knottiest insulation surfacing problems?

BENJAMIN FOSTER COMPANY
4635 W. GIRARD AVENUE, PHILADELPHIA 31, PENNA.
GREENWOOD 3-5310

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/39

NEWS OF THE INDUSTRY

BIRTHDAYS

David E. Kelley, President, Kelley Asbestos Products Co., Kansas City, Mo., October 16.

William F. Reed, President & Treasurer, Asbestos Distributors, Inc., Port Chester, N. Y., October 17.

E. J. Buczkowski, Director in Charge of Manufacturing, Keasbey & Mattison Company, Ambler, Pa., October 22.

Harry E. Humphreys, President & Chairman of the Board, United States Rubber Company, New York City, October 24.

Ed. H. Anderson, Vice President, Asbestos Products Co., St. Paul, Minn., October 27.

L. R. Hoff, Consultant, Johns-Manville Corporation, New York City, October 27.

A. L. Wade, President, Asbestos Insulations, Reg'd., Montreal, P. Q., Canada, October 28.

George L. Abbott, President & General Manager, Garlock Packing Company, 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 Corp., 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 Co., Houston, Texas, November 8.

G. M. Righter, Export Manager, Raybestos-Manhattan, Inc., New York City, November 10.

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. Co., Cincinnati, Ohio, November 14.

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

Asbestos Magazine, 1952, October 1952 Published by AsbestosClaims.Law
ACL Doc 12444 · Page 40 of 61 asbestosclaims.law/library/12444/40

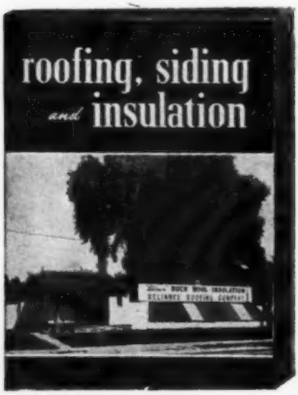
The plants manufacturing asbestos in more than 30 European countries await your offer thru the special periodical
Rubber and Asbestos

Send for specimen copies and the favorable prices of advertisement at our representatives in U.S.A.:

FREDERIC POPPER
993 Whittier Avenue, Akron 20, Ohio

A. W. Gentner - Verlag, Stuttgart
Germany

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



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

CANTOR
PUBLISHING CO.
45 W. 45th Street
New York 19, N. Y.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 41 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/41

ASBESTOS

As producers and sole distributors for African Asbestos Mines, we offer our expert service and invite your enquiries.

Chrysotile
Crocidolite
Amosite
Montanosite Type

Cables: **"AFREPS" Johannesburg**

AFREPS

Distributing Corporation (Pty) Ltd.
P. O. Box 6348, Johannesburg

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	"CHRYSOTILE"
Johannesburg	Johannesburg

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 42 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/42

NOW, AS ALWAYS–

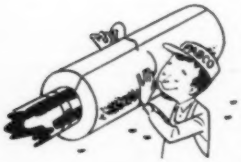
PABCO
PRECISION MOLDED
85% MAGNESIA HEAT INSULATION

... 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, 1952, October 1952
ACL Doc 12444 · Page 43 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/43

J-M's QUARTER CENTURY CLUB
Inducts Thirteen New Members

Johns-Manville Corporation inducted thirteen New York District members into the company's Quarter Century Club at a dinner held in the Belmont Plaza Hotel on September 16.

L. M. Cassidy, Chairman of the Board, and A. R. Fisher, President, both Quarter Century Club members, presided at the induction ceremonies. Mr. Cassidy in salute to the group said, "In gathering here to honor those who have completed 25 years of constructive service we do so in the sincere belief that human beings, not machines and plants, are the mainstay of our organization. And those who have served the company so well rightfully deserve the recognition accorded them.' Each new member was presented with a gold watch and a pin emblematic of membership in the club.

Those inducted were: *Edward T. Bunch*, New York District Supervisor, Consumer Sales; *Raymond C. Clinchy*, Staff Manager, Insulations Department; *James S. Doyle*, Manager, Replacement Friction Materials; *Henry T. Duke*, Staff Engineer, Packing and Power Specialties; *Frank V. Galbraith*, Personnel Contract Advisor, Relationships Department; *Kenneth T. Grove*, Sales Representative, Industrial Products Division; *Margaret V. Keating*, Technician, Fiscal Department; *Harry H. LeMieux*, Financial Analyst; *Richard B. Mason*, Sales Engineer, New York District Construction Department; *John L. Pichetto*, Assistant Secretary and Assistant Treasurer; *H. Ross Poulson*, Manager, Packing and Power Specialties Department; *Elsie K. Webb*, Secretary; *Joseph L. Wood*, Assistant Treasurer, Fiscal Department.

CELLACTITE & BRITISH URALITE LIMITED
Directors' Report and Annual Meeting

The Report of the Directors of Cellactite & British Uralite Limited showed a net profit of £61,139 for the year ending March 29th, 1952, compared with £45,399 for the previous year.

Additional capital of £15,000 was required owing to the development of "Nuralite". "Nuralite", composed of asbestos and bitumen, is a flat flexible material capable, on gentle warming, of being bent and formed to an infinitude of shapes for roofing, guttering, ridges, flashes, etc. "Nuralite" is looked upon as of major importance, its low cost compared with zinc or lead being an advantage. George V. Parker, Chairman, congratulated all those connected with the Company who have given loyal and efficient services during the last year.

ASBESTOS MFG. COMPANY

James E. "Jim" Bradley has been named vice-president, automotive sales, of the Asbestos Mfg. Company of Huntington, Ind.

Mr. Bradley was formerly replacement sales manager of Amco., manufacturers of brake lining, clutch facings, etc. He started a brake service shop 30 years ago and later served with American Brake Blok, NAPA, and Monmouth Products Division.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 44 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/44

DRYLON
WET MACHINE FELTS

Wool and Nylon Blend Fleece

Carefully Engineered

To Meet

Your Individual

Problems

In

ASBESTOS CEMENT PRODUCTS

ASBESTOS MILLBOARD

ASBESTOS PAPER

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

DRYCOR FELT COMPANY

STAFFORDVILLE, CONN. USA.

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

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 45 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/45

ALSOP ENGINEERING CORPORATION

James J. O'Shea Passes Away

James J. O'Shea, Vice President and Sales Manager of the Alsop Engineering Corporation, Milldale, Conn., died on August 19th after a brief illness.

Mr. O'Shea, a pioneer in the field of industrial mixing and agitation, had been with the Alsop Engineering Corporation for 18 years.

He joined Alsop Engineering Corp. in 1934 and worked in the developing of new types of chemical and industrial agitators and mixers. One of his developments was an agitator unit for the electro plating process. It was widely used during World War II in the electro platings of bearings for air craft engines.

In his position with Alsop Engineering Corp., Mr. O'Shea was in complete charge of the mixer, agitator and tank departments in both production and sales.

BECKER & HAAG CELEBRATES 50th ANNIVERSARY

Becker & Haag of Hamburg, Germany, Importers of Raw Asbestos, will celebrate on October 16th, the 50th Anniversary of the founding of their firm.

Originally founded in 1902 by *Heinrich Becker* and *Albert Haag*, both of whom are deceased, the present organization is owned and managed by *Herman Luders* and *Klaus Rheinhold*, altho Mrs. Martha Becker, widow of Heinrich Becker, still retains a financial interest. A completely revised edition (in German) of the firm's well-known and widely quoted reference book "ASBEST" will be published to mark this anniversary. An English edition is planned for later publication.

Becker & Haag are representatives in Germany for the Asbestos Corporation Limited of Thetford Mines, and exclusive agents for Commonwealth & Overseas Asbestos Corporation (Pty) Ltd., of Johannesburg. Arnhold & Company, Inc., are their American agents.

SMITH ASBESTOS PRODUCTS INC.

Change In Personnel

The Smith Asbestos Products Inc., of Millington, N. J., announced the following changes in their Executive Personnel as of July 30, 1952:

Frank J. Quinn was elected Secretary-Treasurer with *H. J. Doud* continued as Vice President.

George P. Reilly continues as Plant Manager, with *T. W. Corbett*, as formerly, his Personnel Director and Industrial Engineer.

George P. Ray was advanced to Sales Manager, replacing *R. D. Cross*.

Miss Marie Lamberta's duties as Controller were expanded to include those of Assistant to Mr. Ray.

Asbestos Magazine, 1952, October 1952 Published by AsbestosClaims.Law
ACL Doc 12444 · Page 46 of 61 asbestosclaims.law/library/12444/46

ASBESTOS FIBRE

CHRYSOTILE AMOSITE

CAPE BLUE BLENDS

ASBESTOS SCRAP OF ALL TYPES IN STOCK

We are specialists in blending and refining fibres for any type of work. Experience with many industries often shows exceptional results.

Your inquiries are invited.

•

ASBESTOS FIBRES, INC.

56 CRITTENDEN ST., NEWARK, N. J.

HUMBOLDT 5-2372

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 47 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/47

F. L. CURTIS, RUBBER INDUSTRY PIONEER DIES

Frederick L. Curtis, retired vice-president of Raybestos-Manhattan, Inc., and former general manager of the Manhattan Rubber Division died September 20 at his home. He was 84 years old.

Mr. Curtis was believed to be the oldest pioneer in the American Rubber Industry, having started as a shipping room boy with the New York Belting & Packing Company 70 years ago in Newtown, Conn.

He was the last of the pioneers who were officers or employees of The Manhattan Rubber Mfg. Co. when it began operations in Passaic in 1894.

Mr. Curtis came to Passaic in 1893 as office manager. As the company expanded, he held successively many titles and positions. In 1903 he became secretary of Manhattan Rubber, a director in 1912 and a vice-president in 1913. He became senior vice-president and assistant general manager in 1916. At the merger to form Raybestos-Manhattan, Inc. he became treasurer and later vice-president. Upon the death of Col. Townsend in 1940, he became general manager and later began to relinquish his active duties until his retirement in 1950.

UNITED ASBESTOS CORPORATION BOARD

Backs Pact With Canadian Firm

Directors of United Asbestos Corporation has approved an agreement with Lake Asbestos of Quebec, Ltd., respecting completion of United's mine at Black Lake, Que. Initial capacity for milling ore will be at least 4,000 tons daily, according to A. B. Davidson, President of United.

Lake Asbestos, a subsidiary of American Smelting & Refining Co., has already taken over all expenses in connection with the operation of the United property. A special meeting of United's stockholders will be held to approve the agreement formally.

» ATLANTA «
Allgemeine Handelsgesellschaft
m.b.H.
BREMEN BREITENWEG 25
Importers of
RAW - ASBESTOS

Asbestos Magazine, 1952, October 1952
Published by AsbestosClaims.Law
ACL Doc 12444 · Page 48 of 61
asbestosclaims.law/library/12444/48

ACE ASBESTOS MANUFACTURING CO.



Importers, Exporters, Processors of Asbestos Fibres of All Varieties

of

RAW ASBESTOS

for

Every Use

●

CHRYSOTILE
AMOSITE
AMPHIBOLE FIBRES

originating in

U. S. A. (ARIZONA)
CANADA
RUSSIA
CHINA
INDIA
RHODESIA
SOUTH AFRICA

●

Large Capacity Fiberizing and Grading Plant

451 Communipaw Ave. **Jersey City, N. J.**

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 49 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/49

JOHNS-MANVILLE TO PURCHASE

Plant at Fort Worth, Texas

Johns-Manville Corporation has signed an agreement to purchase a building products plant at Forth Worth, Texas, formerly owned by the American Asphalt Roof Corporation.

The property is one of four plants recently acquired from the American Roof Corporation from The Ruberoid Company which is selling the Fort Worth plant to Johns-Manville. It is expected that Johns-Manville will start to operate the Fort Worth plant early in October.

The plant, employing about 200 production and office workers, manufactures asphalt roofings and roofing felts. It is located at 2316 West Fifth Street in the northwest section of Fort Worth, on a site which lends itself to expansion to provide other J-M building material products for customers in the Southwest.

Johns-Manville plans to produce at Forth Worth the line of asphalt shingles and asphalt roll roofings manufactured at other Johns-Manville locations in the United States.

Johns-Manville has been in business for 94 years and operates 21 plant and mine locations in the United States and Canada, as well as extensive foreign operations.

U. S. RUBBER COMPANY'S TEXTILE DIV.

Consolidates Two Plants

United States Rubber Company's Textile division announced that its consumer fabrics weaving operations formerly divided between Seaboard Mills at Burlington, N. C., and Winnsboro Mills at Winnsboro, S. C., are being consolidated at the latter plant.

It is believed that such consolidation will result in a more streamlined operation, making possible more efficient service to its customers. The move is being made in stages to avoid any interruption of production necessary to meet outstanding orders.

ASBESTOS FIBRES

EXPORT **EXPORT**

Est. 1927

Fibras de Amianto **S. KLEIN** *Amianto-Fibre*

15 Park Row

Fibres d'Amiante **NEW YORK 38, N. Y., U. S. A.** *Asbest-Fasern*

Cables: Kleinexim

WE INVITE YOUR INQUIRIES FOR OFFERS

Les rogamos pidan nuestras ofertas
Sollecitiano richieste per offerte

Nous vous prions de nous envoyer vos demandes d'offres
Wir erbitten Ihre Offertanfragen

Asbestos Magazine, 1952, October 1952 Published by AsbestosClaims.Law
ACL Doc 12444 · Page 50 of 61 asbestosclaims.law/library/12444/50

The oldest independent South African House specialising in the export of Asbestos fibres

ASBESTOS

CHRYSOTILE **CAPE BLUE**
AMOSITE **TRANSVAAL BLUE**

All types and grades

DR. F. B. LORCH

Mutual Buildings
Commissioner and Harrison Streets
JOHANNESBURG · · · SOUTH AFRICA

P. O. Box 8286
Phone 34-1875

Cables and Telegrams:
"LORVAL"

We are regularly shipping to leading overseas buyers all grades of asbestos fibre

DIRECT FROM MINES IN RHODESIA & SOUTH AFRICA AT COMPETITIVE MARKET PRICES

CHRYSOTILE
CROCIDOLITE
AMOSITE

Please cable or phone :—

UNITED STERLING CORPORATION LTD

8, HEDDON STREET, REGENT STREET, LONDON, W.1.
Phone: GROsvenor 5301. Telegrams: UNICOST PICCY LONDON. Cables: UNICOST LONDON

PE 12 dm

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 51 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/51

THE FLINTKOTE COMPANY

Promotes B. A. Tompkins, Jr.

The Building Materials Division of The Flintkote Company announces the appointment of *B. A. Tompkins, Jr.*, as Assistant Manager of the Flintkote Central Sales District.

Mr. Tompkins served in the U. S. Intelligence during World War II and after leaving the Navy, he was appointed as a special Eastern Sales Representative for Flintkote's Industrial Asphalt Division. Later, he became a sales representative for the Building Materials Division in a midwestern sales territory.

ASBESTOS STOCK QUOTATIONS

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

September, 1952

	Par	Low	High	Last
Amer. Br. Shoe (Com)	np	39⅛	40½	39½
Amer. Br. Shoe (Pfd)	100	103	105¾	104
Armst. Ck. (Com)	np	52	53⅝	53⅝
Armst. Ck. (Pfd)	np	97	98½	98
Armst. Ck. (Conv. Pfd)	np	111	113	112
Asb. Corp. (Com)	np	24	26	24½
Carey (Com)	10	16½	17	16½
Celotex (Com)	np	16½	17⅜	16⅞
Celotex (Pfd)	20	16⅛	17	16⅛
Certainteed (Com)	1	14	14⅝	14¼
Dominion Asbestos Mines		$5.00	$5.60	$5.05
Flintkote (Com)	np	27⅛	29⅜	28½
Flintkote (Pfd)	np	96	100	97
Johns-Manville (Com)	np	72¾	77	75¾
Pabco Products (Com)	np	13½	14⅞	14⅞
Pabco Products (Pfd)	100	92	93½	93½
Ray-Man (Com)	np	44	47¾	44
Ruberoid (Com)	np	60	63	63
Thermoid (Com)	1	9⅛	9½	9¼
Thermoid (Pfd)	50	41½	44½	41½
Union Asb. & Rub. (Com)	5	12⅝	13¾	13
United Asb. (Com)	1	$2.05	$3.95	$2.55
U. S. Gypsum (Com)	20	113½	119	115
U. S. Gypsum (Pfd)	100	173¼	175¾	174
U. S. Rubber (Com)	10	23⅜	25⅜	23⅞
U. S. Rubber (Pfd)	100	139	141½	141½

Asbestos Magazine, 1952, October 1952 Published by AsbestosClaims.Law
ACL Doc 12444 · Page 52 of 61 asbestosclaims.law/library/12444/52

„ Tropag "

ASBEST- & ERZIMPORT OSCAR H. RITTER K. G.
Hamburg · — · Ballindamm 7

Importers since 1909 of

ASBESTOS - ORES - MINERALS

ASBESTON®

U. S. ROYAL FABRICS • TAPES

Light weight • High strength • Low gauge

Textile Division

UNITED STATES RUBBER COMPANY

1230 Avenue of the Americas, New York 20, N. Y.



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

CENTRAL ASBESTOS CO LTD

FIBRES — all varieties supplied and processed to meet every specialised requirement

3 FENCHURCH ST., LONDON, ENG. TEL: AVENUE 6222. CABLES: 'TAAL' LONDON

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 53 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/53

AMERICAN SOCIETY FOR TESTING MATERIALS
Elects New Officers

The American Society for Testing Materials, has announced the election of *Robert J. Painter* as Executive Secretary of the Society and of *Raymond E. Hess* as Associate Executive Secretary and Editor in Chief, both promotions effective September 16.

Both men have been members of the ASTM for many years. Mr. Hess has been Assistant Executive Secretary and Editor, and Mr. Painter most recently has been Treasurer and Assistant Secretary.

Mr. Painter, a successor to the late C. L. Warwick, received his degree of Civil Engineer from Rensselaer Polytechnic Institute in 1928 and joined the ASTM Staff in 1931.

Mr. Hess, a native of Philadelphia, is a graduate of the University of Pennsylvania in Civil Engineering and became a member of the ASTM Staff in 1920.

CURRENT RANGE OF PRICE

October 10, 1952

Arizona—	Per Ton of 2,000 lbs., f.o.b. Globe, Arizona		
No. 1 Crude	1,200.00	to	1,600.00
No. 2 Crude	900.00	to	1,000.00
No. 3 Crude	375.00	to	450.00
Filter Fibre	425.00	to	475.00

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)	110.00	to	132.00
Group No. 6 (Waste, Stucco or Plaster)			78.00
Group No. 7 (Refuse or Shorts)	37.00	to	68.50

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 54 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/54

W. H. DUNN PASSES ON

Retired R-M Treasurer

William H. Dunn, retired treasurer and director of Raybestos-Manhattan, Inc., died September 29. He was 69 years old.

Mr. Dunn was born in New York and was graduated from City College of New York. He joined the staff of Price, Waterhouse and Company, handling the account of the former Manhattan Rubber Mfg. Company. He came with Manhattan as comptroller in 1916. He became a member of the executive committee in 1937 and a member of the board of directors in 1939. He retired as treasurer and a director in 1950.

AMERICAN BRAKE SHOE CO.

Elects a New Director

Kempton Dunn was elected a director of American Brake Shoe Company at the meeting of the Board of Directors. He is also a vice-president and treasurer of the company.

Mr. Dunn has been with Brake Shoe since 1932. He became treasurer in 1942 and was secretary of the company from 1947 to 1949. A native of Philadelphia, Mr. Dunn attended Kent School and Yale University.

PRODUCERS AND EXPORTERS OF

South African & Rhodesian Chrysotile

Cape Crocidolite

Transvaal Crocidolite

Transvaal Amosite

All fibre exported is guaranteed to conform to sample

AMALGAMATED MINERALS LIMITED

719, Libertas, Marshall Street, Johannesburg

Cables: Niblick
Tel: 33-3841

Bankers: Barclays Bank (D.C. & O.)
Commissioner St. Central,
JOHANNESBURG.

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 55 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/55

ATTENTION

Roofing and Siding Applicators

STAINLESS STEEL

• FASTENERS •

• BOLTS – WASHERS – NUTS •

• FOR CORRUGATED SHEETING •

Z - CLIPS

V - CLIPS

C - CLIPS

J - CLIPS

BOLTS - ALL LENGTHS

¼" - ⅞" x 20 NC THREAD

EMERGENCY SHORT RUNS

QUOTATIONS ON REQUEST

PENNWOOD DIVISION

PENNWOOD NUMECHRON CO.

7249 Frankstown Avenue Pittsburgh, Pa.

FRemont 1-4200

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 56 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/56

ASBESTOS

FIBRE
YARNS
TAPES
CLOTHS
PACKINGS
ROVINGS
TUBING
WEBBING
CLOTHING
JOINTING

B
B
A

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

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

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/57

AFTERTHOUGHTS

¶ If you have recently published any advertising booklets or catalogs be sure to send us copies for review.

¶ Some of our readers are entering subscriptions for Christmas Gifts. Why not let "ASBESTOS" help you with your gifts?

¶ The National Established Roofing, Siding and Insulation Contractors Association will hold its convention on October 27-29 at the St. Francis Hotel, San Francisco, California.

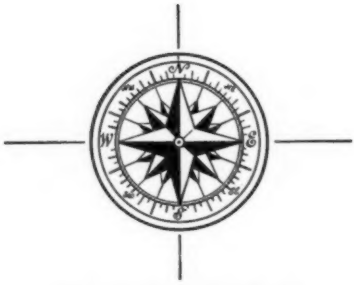
¶ What is described as a pure white shade with no trace of gray has been added to colors available in two roofing lines by the Philip Carey Mfg. Company. The new items are Carey 210# Thick Butt Shingles and 90# Lastile roofing.

¶ A new 8-page booklet entitled "Facts and Figures on Three Powerful X-Ray Tools for Non-Destructive Analysis" is available gratis from C. J. Woods, Research and Control Instruments Division, North American Philips Company, Inc., 750 S. Fulton Ave., Mount Vernon, N. Y.

W. E. SINCLAIR, M.I.M.M.
Consulting Mining Engineer
Specializing in asbestos production in
South and East Africa and Rhodesia
P. O. BOX 1183, JOHANNESBURG, S. A.

Specialists on Asbestos Problems
WILLIAM B. MILLAR & ASSOCIATES
Industrial Mineral Consultants
EXPLORATION, MINE DEVELOPMENT AND MILLING
Silver Bay, N. Y. Phone: Hague (N. Y.) 2663

Asbestos Magazine, 1952, October 1952
ACL Doc 12444 · Page 58 of 61
Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/58



COMPASS

North, East, South or West, in every quarter you will find the many diversified asbestos products of Raybestos-Manhattan at work. Check up on these products over a period of time, and you will find they are all moving in the same direction . . . forward. Six great R/M plants with their research and testing laboratories continue to improve R/M products and develop new ones. Out of this experience R/M offers a unique service to all who are interested in asbestos and its commercial applications.

RAYBESTOS-MANHATTAN, INC.

Asbestos Textile Division • Manheim, Pa.

Factories: Bridgeport, Conn. • Manheim, Pa. • Passaic, N.J. No. Charleston, S.C. • Crawfordsville, Ind. • Canadian Raybestos Co. Ltd., Peterborough, Ont.

RM

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

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/59

SOUTHERN ASBESTOS TAPE

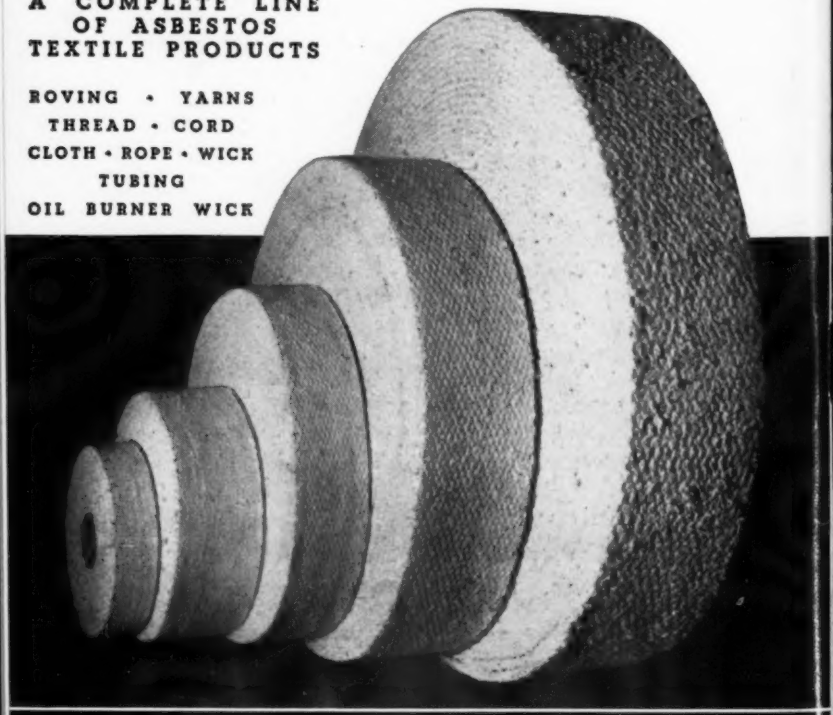
Southern Listing Tapes are flame proof. Flexible, uniform weave, width and thickness assures superior service and insulation. High tensile strength insures efficient application.

Two types—Ferrous for general insulating purposes and Non-Ferrous where a material with very low iron content is essential. Write for illustrated Folder No. 1008.

Over 25 years of specialized experience in Asbestos Textiles and Textile Products is at your service at Southern Asbestos. Our technical and production facilities are available to help you improve old and develop new uses for asbestos fibre and textiles.

A COMPLETE LINE OF ASBESTOS TEXTILE PRODUCTS

ROVING • YARNS
THREAD • CORD
CLOTH • ROPE • WICK
TUBING
OIL BURNER WICK



SOUTHERN ASBESTOS COMPANY • CHARLOTTE 1, N. C.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/60



Published by AsbestosClaims.Law
asbestosclaims.law/library/12444/61