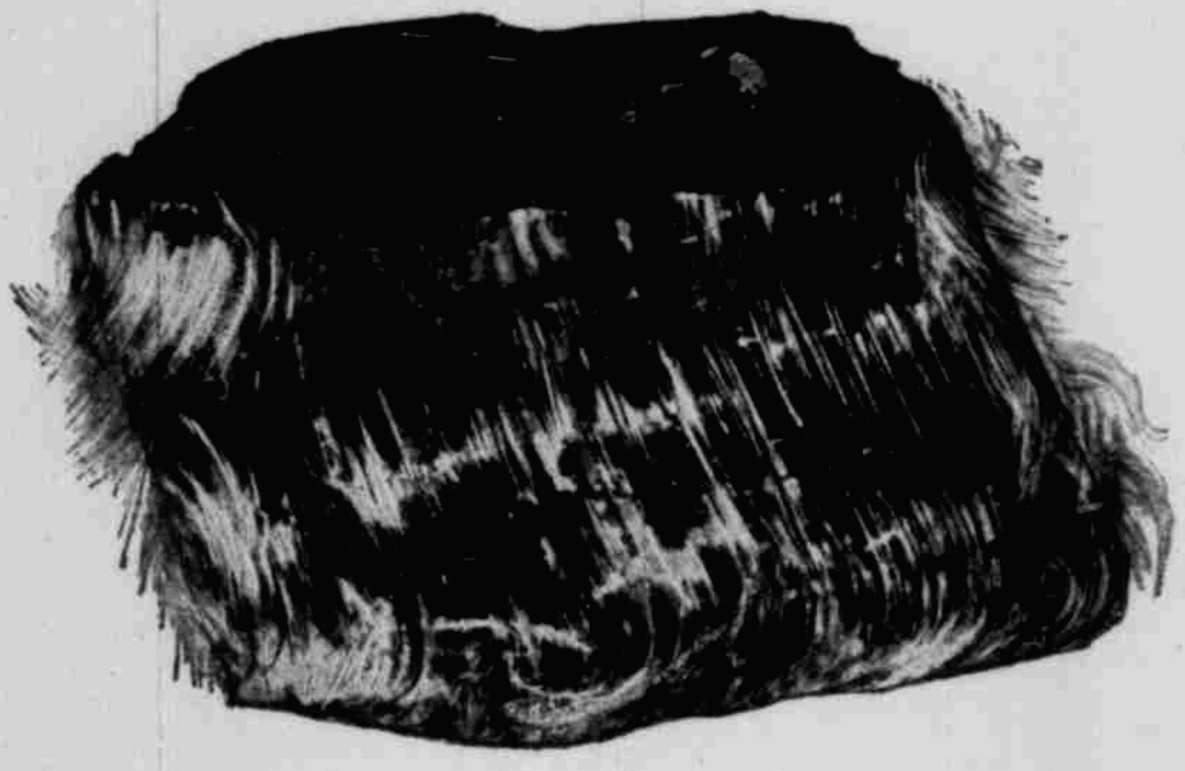


Canadian Crude

Courtesy Asbestos Corporation Limited

ASBESTOS

Devoted to the Asbestos Industry

JANUARY 1967

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/1

Cut insulation costs with



#12M260 #18P075

LAGGING CLOTHS

Shipboard and steam plant installation time and cost can be reduced substantially with R/M lagging cloths. Most require only one coat of paint, but still give you an improved appearance because of our widely used SRC finish.

You will find every possible advantage in the complete R/M line—low cost, weight saving, ravel resistance, high tensile strength. R/M weaves the asbestos cloths indicated in the expanded Federal Specification SS-C-00466b (Navy—ships).

Write for samples of any of these cloths, including the new ones shown above in actual weave size. Our representative will be glad to call with complete information.

RM

ASBESTOS TEXTILE DIVISION
RAYBESTOS-MANHATTAN, INC.
Manheim, Pa. 17545

ASBESTOS

VOLUME 48 JANUARY 1967 NUMBER 7

CONTENTS

EDITORIAL 2
GREETINGS TO THE ASBESTOS INDUSTRY 6
AMOSITE/CROCIDOLITE FACT SHEET 22
AUTOMOBILE SALES 28
BUILDING 30
MARKET CONDITIONS 32
PRODUCTION 38
IMPORTS & EXPORTS 40
INDUSTRY NEWS 44
ASBESTOS PRICES 48
ASBESTOS STOCK QUOTATIONS 50
ASBESTOS PATENTS 52

ASBESTOS is indexed regularly by Engineering Index, Inc.

ASBESTOS was founded in July 1919 and published monthly since that date by Secretarial Service at 807 Western Saving Fund Bldg., S. E. Corner Broad & Chestnut Sts., Philadelphia, Pennsylvania 19107.
Telephone: 215-546-0420

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

Copyright 1967, Maud M. Stover, Trustee, Trust of C. J. Stover

Second Class Postage Paid at Philadelphia, Pennsylvania, U.S.A.

SUBSCRIPTION RATES — United States, $3.00 per year; All Other Countries, add $1.00 for postage; Current Copies, 25 cents each; Back Copies, 35 cents each (Payable in U. S. Funds).

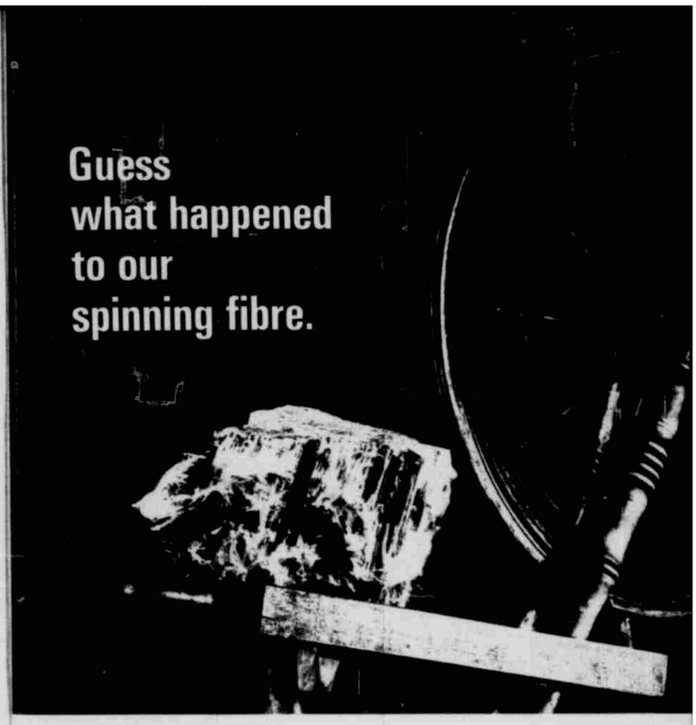
Editorial

We have just finished reading a most interesting and provocative book, "Spaceship Earth"*. The author, Barbara Ward, is an English economist of note, a political scientist of world-wide stature and, aside from these accomplishments, demonstrates outstanding ability to present, in a most lucid and readable style, her conclusions as to courses which must be followed by makers of world policy if the world is to survive its present, precarious situation.

Miss Ward credits America's outstanding scientist, Buckminster Fuller, with the concept of our Earth as a Spaceship, crewed by the entire human race, on which we are making "our pilgrimage through infinity". As in the case of a submarine on an extended voyage, discipline and rational behaviour on the part of all crew members are requisites for survival of the craft and all on board. In this age where instant communications and rapid transportation are continually shrinking the globe on which we live, our ship is getting so small that we can no longer tolerate the misbehaviours of individuals and nations which could, at least, be lived with even fifty years ago.

The author points out that the only way to control the situation is to treat the entire globe as a community in which nations surrender, voluntarily, certain of their present "rights" to some central authority which would be so constituted as to have the authority and the means to enforce the accepted laws of the world community. This, in itself, is not a new thought and the purpose of the book is not to expound it but to explore the reasons why such a plainly desirable end cannot be achieved at this time and to determine what steps could be taken at present to hasten its ultimate achievement.

Based on the thought that progress toward this goal is presently impeded by the hostilities and envies which exist among the nations of the world today, Miss Ward proceeds to examine in detail the main sources of such hostilities and envies, breaking them down into three great issues which are holding the nations apart, i.e., gaps in power, gaps in wealth and gaps in ideology. She then very effectively analyzes each of these gaps and demonstrates means



We improved it.

It wasn't easy. We've been in the asbestos business for a long, long time. But, to keep our years of experience from going to our heads, we searched for ways to make our fibres even better.

And we found one. We discovered a way to make clean spinning fibres cleaner with lower carding and spinning losses. A better "yield" means better profits. Perhaps you too should yield to the trend to higher quality. We feel that these improvements will make our spinning fibre asbestos of even greater value to the spinner.

Come to think of it, if these improvements in our fibres don't set you spinning, nothing will.

ASBESTOS CORPORATION LIMITED ASBESTOS
Thetford Mines, Quebec

by which each of them could be shrunk to a point where "there can be more hope of building the common institutions, policies and beliefs which the crew of Spaceship Earth must acquire if they are to have any sure hope of survival".

This is an excellent book and the author gets right to the heart of many of the most serious problems facing us today. We highly recommend it to all our readers around the world as real food for thought.

*Columbia University Press, 1966

SMFMA—One-step application of sprayed mineral fiber fireproofing, eliminating the need for a separate adhesive to bond the fireproofing material to metal flooring, structural steel or other rigid surfaces, has now been developed as a standard application technique, according to the Sprayed Mineral Fiber Manufacturers Association. Development of dual-purpose binders has led to the speedier, cost-saving method. In addition to their original function of adhering the fibers to each other, the binders now adhere the material permanently to the surface for which fire protection is needed. Prior coating of surfaces with a latex-base emulsion is no longer required. The binders are inorganic. In manufacture, virgin asbestos and mineral wool fibers are blended with the binder as a dry mix. The material is applied with a spray gun, which, at its nozzle, combines air and water with the mix to form a homogeneous mat of contact fireproofing. Elimination of the emulsion adhesive and the resulting one-step application permits fireproofing to be installed under weather conditions that previously would have been restrictive. Fireproofing now can precede curtain-wall erection.

ADDITION—The November 1966 issue of ASBESTOS, page 12, contained an announcement of the formation of the new Sprayed Mineral Fiber Manufacturers Association. Inadvertently omitted was the fact that *A. E. Binger*, of Smith & Kanzler Company, is Vice President of the association.

The **R. C. M. Company** - *known all over the world as a Firm highly specialized in the manufacture of equipments for the production of asbestos-cement pipes and sheets - make available their own experience for the solution of the following problems*

- *dust elimination in asbestos departments*
- *pneumatic transport and ensilage of cement*
- *automatic preparation of asbestos mix*
- *hydrodesintegration of asbestos with patented process*
- *automatic preparation of slurry with turbomixer*
- *centralized recording of asbestos and cement weighings*
- *pipe curing by means of roller conveyor*
- *automatic sheet corrugation and quick maturing of them*
- *modernization of pipe machines with two forced feeded sieve cylinders.*

R. C. M.

85, Corso Pietro Colletta - TORINO (Italy) - P. O. Box 468
Cable Address: Erciem Torino - Phone: 233823/4/5 - 284837 - 284797

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/4

GREETINGS TO THE ASBESTOS INDUSTRY

Colon Brown, Chairman of the Board
& Chief Executive Officer
National Gypsum Company

1966 has been a good year for our subsidiary, National Asbestos Mines Ltd. The opportunities in the growing world markets for asbestos fibre are exciting and we look for continuing growth in 1967.

We are pleased to report that expansion plans at Thetford Mines are progressing on schedule. Improved technology is indicated at this plant in 1967 providing more uniformity in our products and better service to our customers.

We are confident that this expansion program will prove valuable to our agents and customers who continue to aggressively pursue the sale and use of our products. Finally, we are grateful and sincerely appreciate their fine performance during the past year.

C. B. Burnett, President
Johns-Manville Corporation

Throughout 1966, the Asbestos Industry benefited from steadily rising worldwide demand.

To meet the growing markets for this vital product, the industry announced a number of expansion programs at existing mines and mills and the development of new sources of fibre. Our own company, for example, instituted a major expansion at Asbestos, Quebec, and began commercial development of a new asbestos source at Reeves, Ontario.

These substantial investments are tangible evidence of the confidence with which Johns-Manville views the future of the Asbestos Industry.

At this season, on behalf of the more than 21,000 men and women of J-M throughout the world, I am pleased to extend our warm greeting to our many friends.

WE PRODUCE...
and supply any type
and any size
of felt for...
ASBESTOS
CEMENT
PRODUCTION
* SYNTHETIC CONTENT
* 100% NYLON
* NEEDLED BATT-ON-BASE
* NEEDLED REINFORCED
Your Enquiries are Invited
SCAPA DRYERS LTD.
BLACKBURN, ENGLAND

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/5

R. H. Dent, Chairman & Managing Director
The Cape Asbestos Company Limited

Once again it is a great pleasure for me to have this opportunity, on behalf of The Cape Asbestos Company Limited, of sending our warmest wishes for Christmas and the New Year to our many customers, friends and associates in the Asbestos Industry.

The past year has been one of some progress, and while the outlook for 1967 is less certain, with credit restriction likely to exercise a restraining influence on expansion, the Industry as a whole is striving, as always, to improve its manufacturing methods and the quality of its products, and may look forward to steady growth in the longer term.

Sir William C. Fenton, Chairman
BBA Group Limited

In spite of the economic difficulties with which industry in this country has been faced during 1966, our sales of asbestos products have continued to expand.

As consumers of asbestos, we have benefited from the general improvement in fibre qualities, which has taken place in the last few years and appreciate the efforts of the asbestos producers in this direction.

We extend to all members of the Asbestos Industry our best wishes for a happy and prosperous New Year.

Michael J. Messel, President
Lake Asbestos of Quebec, Ltd.

We are pleased to have this opportunity of sending our New Year's greetings and best wishes to our many friends and customers in the Asbestos Industry.

While 1966 was a good year for our industry, the outlook for the coming year reflects many uncertainties and we shall have to reappraise our market forecasts in many countries especially due to the tight money situation. The recent high wage increases in Canada and the rising costs of materials cause deep concern to the Asbestos Producing Industry in Canada.

FLINTKOTE

Sign your troubles away. Always make it a point to order highest grade chrysotile asbestos fibres from Flintkote. Get fast action, from shipping point to delivery point... and top technical service.

IN U.S.
The Flintkote Co., 480 Central Ave.
East Rutherford, New Jersey

IN CANADA
The Flintkote Co. of Canada Ltd.
30th St., Long Branch, Toronto, Ontario
Flintkote Mines Ltd., Thetford Mines
P.Q., Canada

IN ENGLAND
The Flintkote Co., Ltd., Adam House
1 Fitzroy Square, London W-1, England

come to the
point

However with the continued expansion of the Asbestos Consuming Industries and especially Asbestos-Cement in various part of the world, the long term outlook remains quite favorable.

Happy Holiday Season and a Prosperous New Year to all.

Malcolm Meyer, President
Certain-teed Products Corporation

We welcome this opportunity to express our Christmas greetings and best wishes for the New Year to our many friends in the Asbestos Industry.

At the Water Pollution Control Federation Convention we introduced a new book, "Sewers For Growing America" by Dr. Morris M. Cohn, an eminent authority, which is designed to make a useful contribution toward better understanding in solving some of the problems of water pollution control.

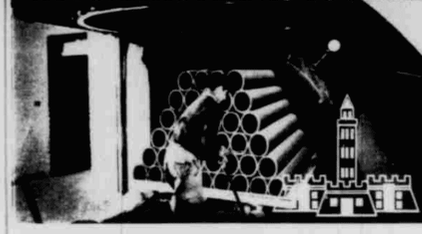
We feel that during 1967 the entire Asbestos Industry should concentrate its efforts to offset the adverse publicity the industry has been receiving from certain medical groups. This adverse publicity could have very harmful effects for all of us, and we should make every effort to tell the true story so that people are not misled regarding the future of asbestos.

Philip A. Meyer, Vice President
Nicolet Industries, Inc.

To ASBESTOS and all our good friends in the Asbestos Industry, we extend greetings and best wishes for a prosperous 1967.

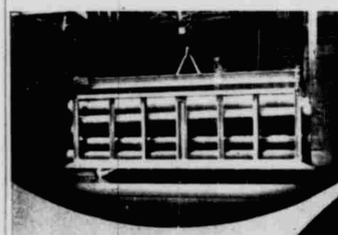
In looking back over 1966, one noteworthy item is the continued expansion in demand for asbestos fibre on a world-wide basis, in spite of the slow down in demand for building materials, at least as far as the United States is concerned. Partly responsible for this greater demand is the growth of many countries with their ever expanding populations requiring more asbestos content products. But also credit should go to research organizations like Nicolet's which are developing new products or new applications for asbestos fibre.

AUTOMATIC PLANTS TO MAKE SOCKETED PIPES

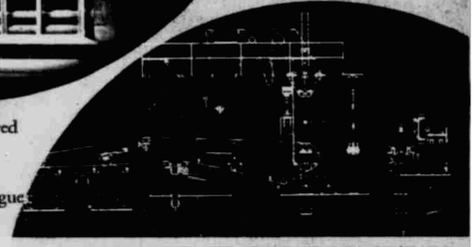


AUTOMATIC PLANTS FOR MAKING HIGH PRESSURE ASBESTOS CEMENT PIPES

ASBESTOS CEMENT ENGINEERING CO.



MODERN PLANTS FOR MAKING ASBESTOS CEMENT CORRUGATED AND FLAT SHEETS

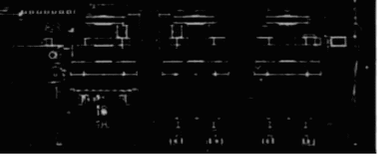


Plants projected, delivered and started.
Agents required.
Ask for Modern Catalogue

AUTOMATIC CORRUGATING AND STAPLING MACHINES

ASBESTOS CEMENT ENGINEERING CO.

AEULESTRASSE 7-2
VADUZ – LIECHTENSTEIN
(SWITZERLAND)
P.O. BOX 34.722 •
CABLES: ASBESTENGINEER VADUZ
TELEX: 57871 Treuhand g ACE



At Nicolet, we hopefully look forward to good business in 1967, uncertainties notwithstanding, and are continuing our capital investment in new equipment to better serve our customers and to add to our company's growth.

James D. Moran, Vice President & General Manager
The Flintkote Company, Inc.

The Asbestos Industry, like other industries, had its share of new problems during 1966, but the resourcefulness with which they were met testifies to the splendid spirit of cooperation which continues to exist between the producers and consumers of the Industry's product. All in all, 1966 was a good year, and it is in a happy mood that we wish all those associated with the Asbestos Industry our Warmest Greetings and Best Wishes for the Holiday Season. We look forward to 1967 with firm resolution to continue to put forth our best efforts for a successful and prosperous New Year for all.

E. J. O'Leary, Chairman & President
The Ruberoid Co.

The business community has just witnessed a year that tested the ingenuities of many of its executives. Starting with high hopes of increased capital spending and aggressive construction activity, the year, instead, was treated to climbing interest rates, tight money supply, increased government spending, rising labor demands, sluggish construction and the suspension of investment tax credits.

All these factors coupled with spiraling costs laid greater emphasis on product and service improvements as well as spirited competition . . . that carried into the asbestos and other parts of our business.

The economic actions of 1966 have caused businessmen to impose restraints on their plans for 1967. In this coming year of "cautious optimism", we feel the first six months will prove sluggish, before picking up steam in the last half. Two factors cloud the horizon. One is a threatened income tax rise that could squeeze profits. The other is the tight money situation that has choked construction activity. Because housing and other construction is one of the na-

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/12597/8

tion's major industries, we feel that some relief will be afforded this situation beginning around mid-year or shortly thereafter.

As we enter 1967, we at Ruberoid are of one mind and keyed on one target, that of continuing and strengthening our relationship with those we serve, and those who serve us, in every possible way.

To our friends and associates in the industry, we offer our personal wishes for good health, good luck and continued success in 1967.

A. L. Penhale, President
Asbestos Corporation Limited

It is with much pleasure that I respond to the invitation of ASBESTOS magazine, to convey, on behalf of our Company, best wishes for 1967 to all our friends in the Asbestos Industry all over the world.

1966 has been a busy year for our Company which has seen further improvement in the quality of the asbestos which we are supplying to world markets, and our plans for the coming year are aimed at continuing this program.

Work is progressing on the development of our Company's new asbestos mine in Ungava which is scheduled for production of high grade cement fibre by 1970, and we look forward to an active year ahead.

Jan van der Putten, Chairman of the
Putten's Asbestos . . . . .

Corporation Group of Companies, would like to take this opportunity of wishing his many friends and business associates a happy New Year and continued prosperity.

The year just ended has been a notable one for the Asbestos Industry. As a whole, sales of asbestos fibres in general have been at record levels and South African fibres in particular have been in short supply. Production and shipment of Crocidolite or Blue Asbestos have both broken all records.

The increasing demand for asbestos products throughout the world, as evidenced by many new factories which are being established, should even surpass the 1966 figures.

BAUER TRIPLE ACTION
HURRICANE

does 3 big jobs at once with automatically controlled operation.

1 Fiberizes

2 Classifies to desired grade to improve end product.

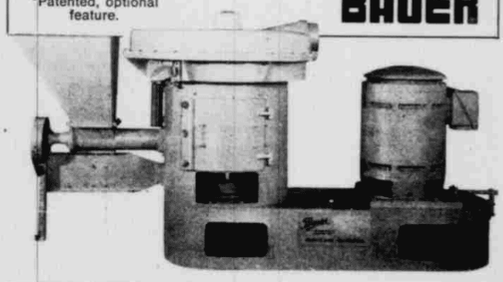
3 Extracts impurities* such as magnetite, sand and dust . . . to upgrade quality at lower costs.

SAVES TIME, SPACE AND LABOR COSTS WHILE UPGRADING FIBRE QUALITY

The Hurricane has been thoroughly proven in many installations, including the largest processors. Ask for details.

*Patented, optional feature.

BAUER



The Bauer Bros. Co./Bauer International
Springfield, Ohio 45501, U.S.A. and Brantford, Ontario, Canada

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/9

John F. D. Rohrbach, President
Raybestos-Manhattan, Inc.

The Asbestos Industry can look forward to the year 1967 with a reasonable degree of optimism; realizing another challenging year faces us. We continue to make progress due to the fine cooperation of our suppliers and friends in the Asbestos Industry. We extend our kindnest personal regards and best wishes for continuing prosperity and a Happy New Year.

R. G. Soothill, Chairman
Turner & Newall Limited

It is always a pleasure to be given the opportunity of sending New Year greetings to our friends throughout the the Asbestos Industry.

Our Industry is constantly developing in many ways, not least through the establishment of new enterprises in different parts of the world. In 1967, therefore, as in most other years, experiences can hardly be uniform and problems must to some extent differ, but I am glad to send this message of good wishes to the whole Industry for a successful New Year.

E. R. Stevens, President
Baldwin-Ehret-Hill, Inc.

To our friends in the Asbestos Industry we send Best Wishes and we thank ASBESTOS magazine for this opportunity to do so. The past year has been one of change; world events have necessitated revisions of supply and distribution of asbestos fibers but have not changed their value and importance.

In that portion of industry with which we are concerned, increased utilization of asbestos in sprayed insulation and in fire-resistive construction have been welcome improvements for the comfort and safety of the general public. This is being recognized in building codes and government specifications. As a result of increased

THOMAS HARDMAN & SONS LTD

The largest manufacturers of

ASBESTOS CEMENT FELTS

in

Great Britain offer their World renowned Patented

NEEDLE REINFORCED 100% NYLON FELTS

Manufacturers and Patentees

THOMAS HARDMAN & SONS LTD

Fernhill Mills, Bury, Lancashire, England

CABLES: Felts, Bury, Telex

TELEX: No. 66477

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/10

sales of asbestos-containing materials in this area, distribution and marketing policies are showing signs of stabilization.

For 1967 we look forward hopefully to a year of greater and more profitable activity in all areas of the Asbestos Industry.

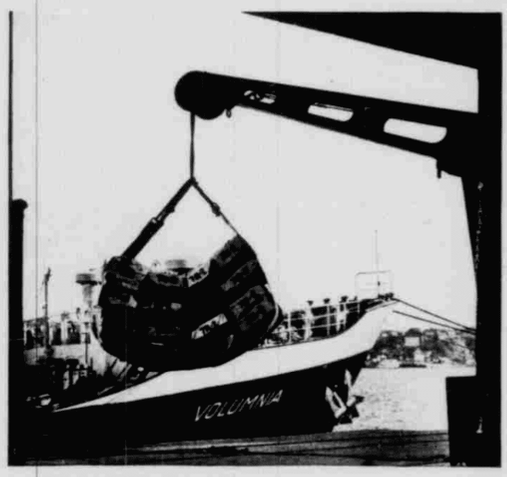
W. Lindsay Wylie, Vice President & General Manager
Fibers and Textile Division
United States Rubber Company

All of us at United States Rubber Company are grateful to be given this opportunity to once again wish all of our friends in the Asbestos Industry a happy new year filled with good health, good will and prosperity.

During the last decade, sales in the asbestos textile industry have generally increased at a rate comparable to the growth of the gross national product. However, in 1966 sales suddenly took a sharp rise and are expected to exceed sales in 1965 by approximately 15 per cent.

With aggressive selling, new products and new applications, we believe the industry can maintain the momentum to carry this trend forward through 1967. In order to accomplish this ambitious goal, the industry must maintain plants and equipment in modern condition and replace obsolete machinery. The industry must develop and perfect new manufacturing processes and techniques, and it must maintain a reasonable competitive edge in order to yield proper return on investments.

We at U.S. Rubber share in this optimistic outlook and fully expect to help set the pace of this aggressive industry. Like the growing Asbestos Industry, we have grown and diversified into an international company, fully integrated in all phases of our worldwide business. We are therefore changing our name early this year to Uniroyal, Inc. to properly identify the company's present and future scope of operations and to unify both corporate and product strength under one international sign of quailty.



GOLD BOND
ASBESTOS FIBRES

Destination: Anywhere! Through our vast network of overseas representatives, a complete selection of Gold Bond® milled Asbestos Fibres can be shipped anywhere in the world, promptly and efficiently. For your nearest representative, write National Asbestos Mines Ltd., Thetford Mines, P. Q., Canada. (Subsidiary of National Gypsum Company.)

Gold Bond
ASBESTOS FIBRES

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/11

E. E. Cox, Editor

ASBESTOS

It is once again my very sincere pleasure to extend best wishes for the coming year to all our friends in the Asbestos Industry. We have greatly appreciated the many courtesies, the interest, and support shown to ASBESTOS during the past year and take this opportunity to express our "thank you". We are grateful, also, for the numerous greetings and remembrances received during the past holiday season.

May peace be throughout the world and progress continue in the Asbestos Industry.

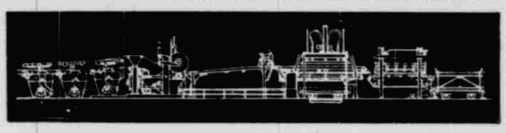
B.B.A. REORGANIZATION—On January 2nd, 1967, a major reorganization of British Belting & Asbestos Limited became effective. A company known as BBA Group Limited, was formed to administer and develop the Group as a whole. The operations hitherto carried out by the Asbestos & Belting Divisions of British Belting & Asbestos Limited were absorbed into a new company—Scandura Limited. Scandura Limited is now a wholly owned subsidiary of BBA Group Limited and is responsible for the manufacture and worldwide distribution of "BBA" Asbestos Textiles, Packings and Jointings, and "Scandura" Conveyor and Transmission Beltings, and Industrial Textiles.

Directors of the new company are: Chairman—C. M. Fenton, Managing Director—R. W. Whittell, J. H. Fenton, and Dr. C. G. Addingley. Sales Executives are: F. T. Latham—Manager Asbestos Home Sales Division, A. M. Collin—Manager Belting Home Sales Division, and T. I. Campbell—Manager Export Sales Division.

IAI TRANSLATION—The Institute for Asbestos Information has announced a further title in its translation series, a review by V. P. Petrov and Yu. K. Andreev entitled "The Mineralogy and Crystal Chemistry of Amphibole and Serpentine Asbestos." This 24-page booklet includes sections on why asbestos is fibrous, and the nature and classification of types of amphibole asbestos found within the USSR and abroad.

WEHRHAHN

Machinery for the asbestos - cement industry is the result of more than a man's age of experience in the development, construction and erection of machines for asbestos-cement.



More than 50 asbestos-cement plants all over the world are successfully producing:

pressure pipes
socket pipes
fiat sheets
corrugated sheets
shingles on machines of

WEHRHAHN

for your asbestos-cement project you are invited to contact:

GEBR. WEHRHAHN
287 Delmenhorst/Germany
Linoleumstr. 3 / P. O. Box 209
Tel. 45 91 / Telex 024 4874

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/12

Amosite/Crocidolite Fact Sheet

AMOSITE ASBESTOS

Standard Grade D3

Classification Fibre Length: Crude-Long
Approximate Range Fibre Length: 2-6″
Normal End-Use Applications: flexible thermal insulating felts, nonwoven textiles, fireproofing products

Standard Grades LD3, D11, DX

Classification Fibre Length: Crude-Medium Long
Approximate Range Fibre Length: 1-4″, 1-2″, 1-2″
Normal End-Use Applications: rigid high temperature thermal insulation

Standard Grades M, MD, W3, K3

Classification Fibre Length: Crude-Medium
Approximate Range Fibre Length: ¾-2″, ¾-2″, ½-2″, ½-2″
Normal End-Use Applications: rigid high temperature thermal insulation

Standard Grades SW, SK

Classification Fibre Length: Crude-Medium Short
Approximate Range Fibre Length: 3/16-1″
Normal End-Use Applications: asbestos-cement pipe and sheets

Standard Grades GW, GK, S33

Classification Fibre Length: Crude-Short
Approximate Range Fibre Length: ⅛-¾″
Normal End-Use Applications: asbestos-cement pipe and sheets, fire-rated acoustical products, reinforced plastics, asbestos paper products

Standard Grades AW, A10

Classification Fibre Length: Fiberized-Medium
Fiberized-Short
Approximate Range Fibre Length: ¼-1½″, ⅛-¾″
Normal End-Use Applications: sprayed thermal and acous-

U. S. Rubber's Asbeston® is exactly like ordinary asbestos, except:

It's stronger per pound.
It's lighter per yard.

So, it's easier to work with.

Asbeston is ordinary asbestos, except that it's been spun and woven, brushed and calendered, to get a smoother, fuller fiber cover. As yarn, fabric, or tape, Asbeston comes in the widest variety of weights and sizes for every aplication.

If Asbeston sounds like something you've been looking for, write:

Textile Administrative Center
U.S. Rubber Company
350 Columbia Road
Winnsboro, South Carolina 29180

Textile Division
UNIROYAL
U.S. RUBBER

®ASBESTON IS THE U. S. RUBBER REGISTERED TRADEMARK FOR ITS ASBESTOS YARNS, FABRICS AND TAPE.

tical insulation, fire-rated acoustical products, reinforced organic insulations, pipeline coatings, fire-rated door cores

Standard Grade DCW

Classification Fibre Length: Crude-Medium
Approximate Range Fibre Length: ½-2″
Normal End-Use Applications: asbestos paper products, specialty insulations

CROCIDOLITE (BLUE) ASBESTOS

Standard Grades C, B, A

Classification Fibre Length: Crude-Long
Crude-Medium Long
Crude-Medium
Approximate Range Fibre Length: 1¼-1¾″
¾-1¼″
½-¾″

Normal End-Use Applications: 100% Blue asbestos textiles for chemical packings and gaskets, heat-resistant flue damper fabrics, protective fabrics for welding, Blue asbestos mats for reinforced plastic laminates for hand lay-up and pressure molding, nonwoven felts for fire protection, filtration media for airborne radioactive particles, chemical resistant gasketing and sheet packing

Standard Grades S, MLS

Classification Fibre Length: Crude-Standard/Short
Approximate Range Fibre Length: ¼-½″
Normal End-Use Applications: reinforcing fibre for high pressure asbestos-cement pipe

Standard Grades H, 7T3

Classification Fibre Length: Milled-Short
Approximate Range Fibre Length: ⅛-¼″
Normal End-Use Applications: reinforcing fibre high pressure asbestos-cement pipe, high strength flat and corrugated asbestos-cement sheets, marine bulkhead material of asbestos-cement, friction materials, paper for automatic transmission lining (automotive), saturating paper for heat and

CHECK THE PLUS FACTORS OF THIS 7RF FLOAT!



Sample, Carey-Canadian Fibre



Sample, Fibre "X"

1. UNUSUAL WHITENESS
2. LOW IRON CONTENT
3. GRIT-FREE
4. UNIFORM FIBRE LENGTH
5. HIGH FIBRE VALUE
(90% on 100 mesh)

Carey-Canadian's 7RF-9, available in commercial quantities, has proved to be of extreme interest to resin compounders, joint cement manufacturers and others seeking an asbestos float with the above properties.

Samples and complete information on Carey-Canadian 7RF-9 floats may be obtained from the warehouse locations listed below or by writing to Carey-Canadian Mines, Ltd., P.O. Box 15070, Lockland, Cincinnati, Ohio 45215, or The Philip Carey Company, Ltd., Ville St. Laurent, Montreal 9, P. Q., Canada

Carey®

Warehouse stock located at:

Baltimore, Md.	A. B. Kohl Sales Company
Brooklyn, N.Y.	Empire Ace Insulation Mfg. Company
Brooklyn, N.Y.	Smith Chemical & Color Company
Buffalo, N.Y.	Commercial Chemicals, Inc.
Chicago, Ill.	Chicago Firebrick Company
Cleveland, Ohio	Donald McKay Smith, Inc.
Dallas, Texas	Thompson-Hayward Chemical Company
Davenport, Iowa	Thompson-Hayward Chemical Company
Des Moines, Iowa	Thompson-Hayward Chemical Company
Detroit, Mich.	A. E. Fleming Company
Garwood, N.J.	Asbestos Corporation of America
Houston, Texas	Thompson-Hayward Chemical Company
Indianapolis, Ind.	Thompson-Hayward Chemical Company
Kansas City, Mo.	Thompson-Hayward Chemical Company
Knoxville, Tenn.	A. G. Heins Company
Little Rock, Ark.	Thompson-Hayward Chemical Company
Los Angeles, Calif.	E. S. Browning Company
Memphis, Tenn.	Thompson-Hayward Chemical Company
Milwaukee, Wisc.	Sprinkmann & Sons
Minneapolis, Minn.	Thompson-Hayward Chemical Company
New Orleans, La.	Thompson-Hayward Chemical Company
Oklahoma City, Okla.	Thompson-Hayward Chemical Company
Philadelphia, Pa.	George A. Rowley & Company, Inc.
Pittsburgh, Pa.	McCann-Shields Paint Company
St. Louis, Mo.	Thompson-Hayward Chemical Company
San Francisco, Calif.	E. S. Browning Company
Seattle, Wash.	Durkin Chemicals, Inc.
Trenton, N.J.	H. M. Royal, Inc.
Winchester, Mass.	W. D. Egleston Company, Inc.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/14

chemical resistant reinforced plastic pipe and other laminated structures, reinforcing for premix and dough molding compounds

Standard Grade WDS

Classification Fibre Length: Milled-Short
Approximate Range Fibre Length: up to 1/4"
Normal End-Use Applications: reinforcing fibre for high pressure asbestos-cement pipe, asbestos-cement corrugated and flat sheets, heat resisting asbestos paper for miscellaneous industrial applications

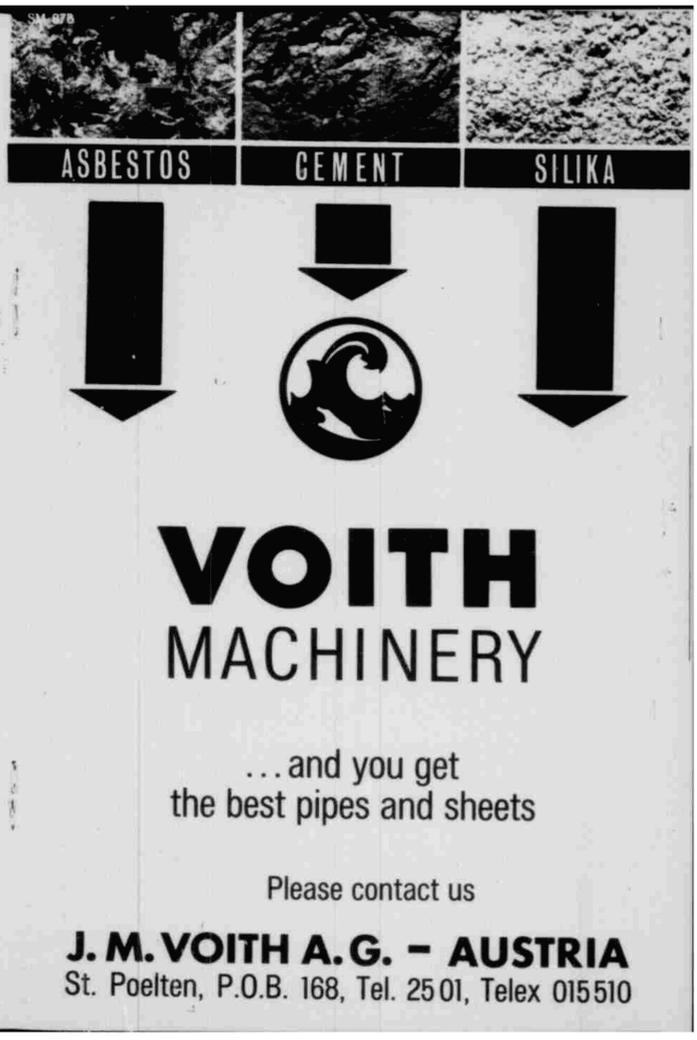
(NOTE: Above data was originally published by North American Asbestos Corporation. Locations of various Cape Asbestos mines in South Africa which produce the above grades of Amosite and Crocidolite (Blue) Asbestos are available upon request.)

CONFERENCE on the Physics and Chemistry of Asbestos Minerals will be held by the Department of Geology and Mineralogy, Oxford University, July 19th through 21st, 1967. The aim of this conference is to bring together and discuss recent work on the physical, chemical and geochemical aspects of asbestos minerals. On each day of the conference there will be one general introductory paper and about ten contributed papers. Copies of extended abstracts of papers will be sent to all participants several weeks before the meeting. Final registration forms should be returned by March 31st, 1967 — registration fee £3.10.0d.

NATIONAL ROOFING CONTRACTORS ASSOCIATION—80th Annual Convention, Houston, Texas, February 6th through 8th, 1967.

SHIPMENTS of vinyl-asbestos floor tile totalled 12,382,645 square feet during October 1966, compared with 13,362,652 square feet in October 1965.

RHODESIA—Seven mines are currently producing chrysotile asbestos within a ten-mile radius of Mashaba, Rhodesia.



Automobile Sales

OCTOBER 1966 motor vehicle factory sales from plants in the United States totaled 985,920 (passenger cars—835,321; trucks and buses—150,599). The total for October 1965 was 1,010,175. The total for the first ten months of 1966 was 8,425,754 compared to 8,956,280 for the same 1965 period.

United States motor vehicle imports for October 1966 were as follows: new passenger cars—73,384 valued at $109,167,702; used passenger cars—583 valued at $701,081; trucks and buses—3,959 valued at $7,896,410; and, automotive parts—valued at $46,683,858. (Automobile Manufacturers Association)

FRICTION MATERIALS STANDARDS INSTITUTE's Brake Performance Study Committee has submitted a memorandum to the U.S. Secretary of Commerce in support of the early adoption of initial Federal Standards on automobile brake lining. The memorandum reviewed the history of brake lining standards in the United States and the need for a uniform initial Federal Standard. Only four states have laws providing for safety tests for brake lining—Kentucky, Massachusetts, New York and Pennsylvania. The proposed Federal regulation, if adopted, would apply in all fifty states.

HOLLOW CHRYSOTILE FIBERS, by R. A. Clifton, Jr., C. W. Huggins and H. R. Shell, appeared in the March-April 1966 issue of The American Mineralogist. This brief article contains the following conclusions: A "hollow tube", or in some cases a partially filled "hollow tube", is the ultimate macro-structure for single fibers of chrysotile; this offers the possibility of altering certain properties of the mineral.

AUSTRALIA produced 42,690,000 square yards of asbestos-cement sheets during the first five months of 1966.

CANADIAN ASBESTOS



THE NICOLET ASBESTOS MINE
Norbestos (via Warwick)
Que.

Address Inquiries to:

NICOLET INDUSTRIES, INC.
ASBESTOS FIBRE DIVISION
Nicolet Avenue
Florham Park*. New Jersey
*Suburb of New York City.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/16

Building

NOVEMBER 1966—Nationwide construction contracts totaled $3,460,811,000, indicating a further decline in the amount of new construction work to be put in place during the months immediately ahead. The value of November's contracts was 8% below the year-ago amount. Both monetary and fiscal restraints are now bearing down hard on construction markets.

Nonresidential building contracts totaled $1,424,234,000, a 7% increase over the November 1965 total. With the support of a large office building project in San Francisco, contracts for commercial and industrial building held up well. In the institutional building market, contracts for school and hospitals dipped sharply.

Residential building contracts were valued at $1,075,773,000, 37% below the comparable 1965 month.

Nonbuilding construction contracts amounted to $960,804,000, 33% above the year-ago level. Two large projects helped to sustain the very strong rate of nonbuilding construction recorded during 1966. These activities included contracts for part of Southern California's long-term water supply development and an electrical utility project in the North Central region of the nation.

FIRST ELEVEN MONTHS 1966: Nonresidential $18,123,100,000 up 15%; Residential $16,960,397,000 down 15%; Nonbuilding $12,014,938,000 up 20%—total construction $47,098,435,000, up 3% over the first eleven months of 1965. (F. W. Dodge Company, a division of McGraw-Hill, Inc.)

CANADIAN ECONOMIC OUTLOOK, heading into its 7th year of expansion, looks reasonably good, according to Mr. A. G. Sinclair, President and General Manager of Canadian Johns-Manville. Total construction spending in Canada in 1967 is expected to increase almost 7% to about $12,000-million; repair and maintenance spending should increase more than 5% to $1,900-million; and, total new construction will likely increase 7% to $10,053-million. Spending on water and sewage construction should almost match 1966's growth rising 8% to $390-million.

F V

THE EXCELLENT

FULL AND HALF SYNTHETIC FELTS
NEEDLED FELTS

FOR YOUR

SHINGLE, CORRUGATING
AND TUBE MACHINES

FELTRIFICIO VENETO S.p.A.
P.O. Box 80
VENEZIA - MARGHERA
ITALIA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/17

MARKET CONDITIONS

General Business.

This is the time of year when all the students of our economy are summing up final results for the year just past and making their predictions for the year just starting. There is no doubt that 1966 was the best year in history for general business in this country. Despite this, the year witnessed a substantial, continuing decline in the stock market and a very sharp drop in new housing starts. An extremely tight money situation contributed to the former and was considered a major cause of the latter. Accumulation of inventories reached a very high level and, at year end, there were many signs, including substantial production cutbacks by all automobile producers, that necessary corrections in this area would be the rule for the near future. The present is a period of general uncertainty but the preponderance of opinion seems to lean to the view that the boom is over. On one hand we may experience a sidewise movement in the economy until imbalances are corrected — this could take a relatively long time. On the other hand a rather short but sharp recession might develop and this could serve the same purpose. Regardless of the time required, correction of these imbalances seems mandatory before a sound base for further, rapid expansion of the economy can be established. The corrective period will certainly be one of relatively spotty business for almost all sectors of the business community, as compared with the almost uniformly good conditions of the past six years.

Asbestos—Raw Material.

Quebec asbestos fibre shipments for the Industry during November 1966 were 163,262 tons, an increase of 12,510 tons or approximately 8% over the same period last year.

Year to date shipments at 1,226,521 tons exceed those of 1965 by 125,109 tons or approximately 11%.

If you use asbestos for



sheet gaskets



brake linings

or just about any other product, we have the fibre grade you need. You can specify from 43 different grades, so you're sure of getting fibres of the correct length and with the proper degree of openness for your products.

Lake Asbestos fibre is supplied in pressure-packed bags which are easy to handle . . . occupy little storage space . . . save on shipping costs. For more information or test samples, write to: Asarco International Corporation, P.O. Box 608, Black Lake, Quebec, Canada—distributors for Lake Asbestos of Quebec, Ltd.

SALES AGENTS

AUSTRALIA
Mt. Isa Mines, Ltd.
Sydney

AUSTRIA
Atlanta Bauer & Co.
Bremen, W. Germany

BELGIUM
Keyser & Mackay
Brussels

EGYPT
Textile
Improvements Ltd.
Guildford, England

ENGLAND
Textile
Improvements Ltd.
Guildford

FRANCE
Dieppedalle &
Séailles
Paris

W. GERMANY
Atlanta Bauer & Co.
Bremen

GREECE
Textile
Improvements Ltd.
Guildford, England

HOLLAND
Keyser & Mackay
Amsterdam

INDIA
Metal Distributors,
Ltd.
Calcutta

ITALY
Amianto Del Lago
Torino

JAPAN
C. Itoh Co., Ltd.
Tokyo and Osaka

NORWAY
Astrup & Son
Oslo

SOUTHEAST ASIA
Jardine Waugh, Ltd.
Singapore

SPAIN & PORTUGAL
Textile
Improvements Ltd.
Guildford, England

SWEDEN
Aktiebolaget
Ingeniorsfirman
Titan
Stockholm

TURKEY
Textile
Improvements Ltd.
Guildford, England

ASARCO

ASARCO INTERNATIONAL CORPORATION
a subsidiary of American Smelting and Refining Company

LAKE ASBESTOS

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/18

Asbestos—Manufactured Goods.

Asbestos Textiles. During the last quarter of 1966, the demand for asbestos textiles remained brisk, maintaining the high volume of activity that the entire industry enjoyed throughout the year. Sales for the first quarter of 1967 are anticipated to exceed those of the first quarter of 1966 due to several factors. First, the purchases by heavy industry, particularly the shipbuilding repair activities, and Government requirements will place an added burden on the available manufacturing facilities. Secondly, there are indications that there will be a strengthening of prices for asbestos raw materials which may translate into an increase in sales volume for the first quarter.

Asbestos Brake Lining. The market situation currently is quite soft and the tight money situation plus performance standards make distributors very reluctant to put in large inventories. The friction material business should take an upswing in the first quarter of 1967.

Asbestos Paper & Millboard. Demand for these products continues at a steady pace and competition is keen. No change in this condition is expected through the first three months of this year.

Asbestos Felt. Volume of business has been heavy but prices are beginning to soften. The demand is good and should remain so; however, at this season, weather is the determining factor.

Corrugated & Flat. The current situation of the corrugated market is good and business continues well ahead of 1965. Orders are on hand and anticipated, and no let-up is expected. Price stability has increased the volume of usage. Sales in the flat market are slightly below expectations and this market is in need of more sales promotion than it has been receiving.

High Pressure Insulation. This market is very strong and shipments are now extended to two months. Prices

RIDGES and numberless
Asbestos-Cement
articles are now...
automatically manufactured by *machinery* and plants based on the
ELASTIC AND UNIFORM HIGH PRESSURE process
Sole producers in the world
ISPRA
PADERNO DUGNANO
MILANO (Italy)
Homogeneous structure.
Most uniform and highest density.
Best water proofness.
High mechanical resistance as well as elasticity and ruggedness.
Minimum of breakage in transport and service.
High frost resistance.
All characteristics never reached until now.
Our information department ready for you.

should be firming with this large volume of business and it is hoped that 1967 will be as good a year as 1966.

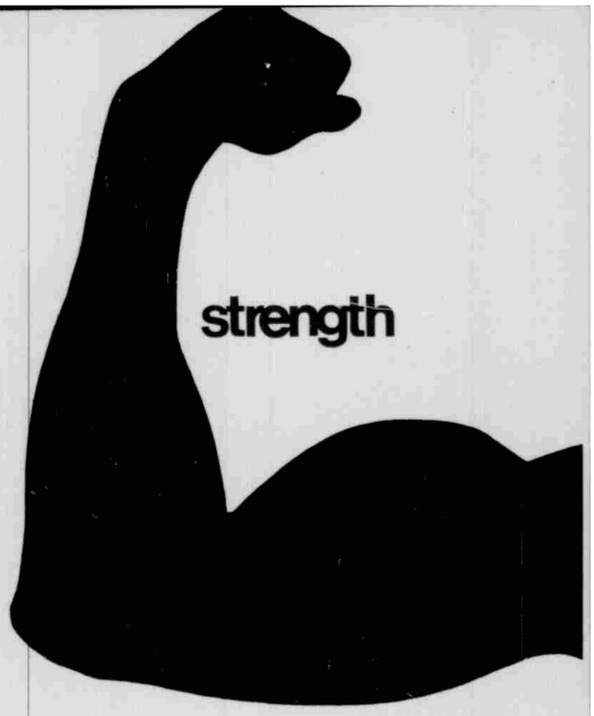
Asbestos-Cement Shingles, Roofing & Siding. This market is severely depressed as a result of the slow-down in new construction and hesitancy on the part of remodeling prospects due to the high cost of financing. The only bright aspect is the Federal Government's release of $250,000,000 in mortgage money for houses valued at less than $17,000. This group represents the largest potential for asbestos siding.

Asbestos-Cement Pipes. There is increasing evidence that the major public works markets for asbestos-cement pipes have reversed the slight dip and again are surging ahead. Restrictions of contractors' labor supply may be the limiting factor of the year ahead.

Asbestos Filter Fiber. Demand is increasing for all grades of Arizona asbestos fibers and an upsurge in orders for low iron white chrysotile fiber is anticipated during 1967. The current situation in Rhodesia is being felt in the Arizona market.

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

CANADIAN JOHNS-MANVILLE COMPANY LIMITED, Port Credit, Ontario, Canada, has prepared a sheet explaining the "R" value designation for building insulation. The "R" value indicates an insulation's capabilities in resisting passage of heat into or out of buildings. The term "R" value refers to thermal resistance. The higher the "R", the greater the resistance, and the greater the insulation value. The use of the "R" system will eliminate confusion over the effectiveness of insulation measured until now in "inch" thicknesses. Different methods of manufacture, different types of fiber and different densities mean that insulations are not alike in their efficiency per inch of thickness. The "R" value will overcome this problem.



Extra strength – that's one of the reasons why Blue Asbestos is in increasing demand for pressure pipe manufacture and plastics reinforcement. Other features are its excellent resilience and exceptional filtration characteristics which make it an ideal component in all wet asbestos cement processes.
Full technical advisory service available from world's leading producers of amphibole fibres.

Cape Asbestos Fibres Limited
114 Park Street · London W1 · England Tel: Grosvenor 6022
North American Asbestos Corporation
Board of Trade Building · Chicago · Illinois 60604 · USA Tel: (312) 922–7435
(Members of the Cape Asbestos Group of Companies)
TW 1781

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/20

PRODUCTION

Australia—FOURTH QUARTER 1965 asbestos production amounted to 3,098 short tons—Chrysotile 357 and Crocidolite 2,741. (Bureau of Mineral Resources)

Australia—YEAR 1965 asbestos production amounted to 11,746 short tons—Chrysotile 1,154 and Crocidolite 10,592. (Bureau of Mineral Resources)

Canada—SEPTEMBER 1966 asbestos production amounted to 117,555 tons compared to 136,352 in September 1965. Total for the first nine months of 1966 is 1,065,074 compared to 941,690 for the same period in 1965. (Dominion Bureau of Statistics, Ottawa)

South Africa—SECOND QUARTER 1966 production of asbestos totalled 69,438 short tons (Amosite—23,838, Chrysotile—9,372, Cape Blue—33,964, Transvaal Blue—2,264). (Department Mines, Johannesburg)

Australian Blue Asbestos Pty. Ltd. closed its asbestos mine at Wittenoom, Western Australia, ending Australia's only blue asbestos production. Since 1943, the company had produced blue asbestos worth $31,000,000, two-thirds of it for export.

Terra Nova Explorations—Considering a proposal by a large asbestos mining concern for continuation of the exploration of its asbestos property at St. Omer, Quebec, Canada. Drilling will be starting again some time this winter.

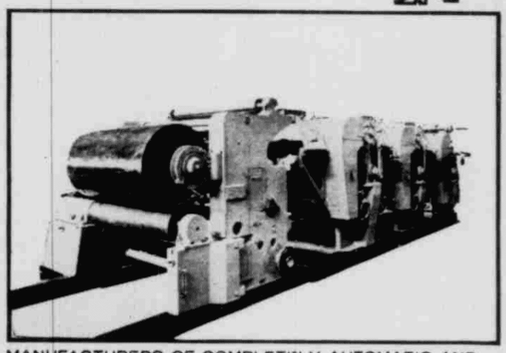
Thornwood Asbestos Mine, near Gwanda, Rhodesia, is to reopen. Messrs. A. D. Theron & Sons (Pvt.) Limited have taken the mine on tribute with the option to purchase from Rand Mines Limited. Thornwood was last worked in 1963.

Cassiar Asbestos is taking a hard look at its Letain group, 60 miles southeast of its main mine at Cassiar, British Columbia. The Letain asbestos group is held by Cassiar's wholly-owned subsidiary, Kutcho Creek Asbestos Company. The company has explored and drilled the Kutcho deposit, performed reconnaissance geological mapping, ran a ground magnetometer survey, prospected the surrounding area, and staked a large number of claims. The results of this program are being assessed. (The Northern Miner)

ASP/HAC/19

asbestos
cement sheet
plant





MANUFACTURERS OF COMPLETELY AUTOMATIC AND UP-TO-DATE PLANTS FOR
asbestos cement PRESSURE PIPES
asbestos cement CORRUGATED SHEETS
asbestos cement FLAT SHEETS
asbestos cement SOCKET PIPES

HYDERABAD ASBESTOS
CEMENT PRODUCTS LTD.
PLANT MANUFACTURING DIVISION HYDERABAD-18 INDIA

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/21

IMPORTS & EXPORTS

Imports Into U.S.A.

(Figures from U.S. Bureau of the Census)

Unmanufactured Asbestos:	OCT. 1966	NOV. 1966
Amosite, Crude, India	..	2
South Africa	1,537	2,437
Crocidolite (Blue), Crude, United Kingdom	1	..
South Africa	1,747	1,452
Chrysotile, Crude, Canada	5	..
South Africa	691	186
Yugoslavia	937	..
Chrysotile Spinning Fibers, Canada	1,308	1,233
Yugoslavia	813	..
Chrysotile, Other, Canada	39,117	37,905
Asbestos, Other, Canada	2,336	2,087
Finland	299	319
South Africa	6	20
	48,797	45,641

October 1966 valued at: $4,556,469
November 1966 valued at: $4,246,094

Manufactured Asbestos Goods:		OCTOBER 1966	
Asbestos Yarn, Slivers, etc.	Lb	69,175	$ 47,832
A-C Pipes, Tubes & Fittings	Lb	4,768,583	213,669
Asbestos-Cement Articles, Other	Lb	1,569,525	187,785
Asbestos Articles, Other		..	5,130,860
			$5,580,146

		NOVEMBER 1966	
Asbestos Yarn, Slivers, etc.	Lb	148,980	$ 82,422
A-C Pipes, Tubes & Fittings	Lb	4,883,933	207,646
Asbestos-Cement Articles, Other	Lb	1,677,627	222,044
Asbestos Articles, Other		..	4,868,170
			$5,380,282

Australia Imports—FOURTH QUARTER 1965 asbestos imports amounted to 13,901 short tons (Amosite 3,090, Chrysotile 9,587, Other 1,224). YEAR 1965 asbestos imports, valued at $5,859,000, amounted to 51,720 short tons (Amosite 9,267, Chrysotile 39,493, Other 2,960). (Bureau of Mineral Resources)

Gold Bond®

ASBESTOS FIBRE

Producers:-

NATIONAL ASBESTOS MINES

Thetford Mines, Quebec.

Sole Agents in the United Kingdom:-

BRANDHURST COMPANY LIMITED

Vintry House
LONDON
E. C. 4

Telephone:
London Central 1411
(Private Branch Exchange)

Cables:
Brandcolim
London

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/22

Exports From Canada

(Published by Dominion Bureau of Statistics) AUGUST 1966

Unmanufactured Asbestos:

	Crude	Milled Gp 3	Milled Gp 4&5	Shorts Gp 6-9
			Short Tons	
United States	24	1,621	17,843	48,575
United Kingdom	..	649	13,776	5,598
South America	..	..	3,350	1,091
Central America & Mexico	..	10	1,474	449
Europe	11	1,190	38,276	19,240
Japan	4	55	1,904	6,228
Other Countries	..	..	7,545	1,024
	39	3,525	84,168	82,205

Total Unmanufactured Asbestos—169,937 Valued at—$21,793,000

Manufactured Asbestos Goods:

Asbestos Brake Linings & Facings	$ 23,000
Asbestos-Cement Building Materials	53,000
Asebstos Basic Products, Other	42,000
	$ 118,000

U.S.S.R.—Exports of asbestos in 1965 amounted to 248,400 tons. This compares to 212,200 tons in 1964. The main importers were West Germany, France, East Germany, Poland and Japan. (Asbestos Bulletin, November-December 1966)

Australia Exports—FOURTH QUARTER 1965 exports of all types and grades of asbestos amounted to 655 short tons. YEAR 1965 exports of all types and grades of asbestos amounted to 4,810 short tons. (Bureau of Mineral Resources)

South Africa Exports—SECOND QUARTER 1966: 60,699 short tons of asbestos were exported, valued at R6,923,099 (Amosite—21,823 valued at R2,173,371, Chrysotile—6,384 valued at R464,785, Cape Blue—30,226 valued at R3,997,581, Transvaal Blue—2,257 valued at R287,362). (Department of Mines, Johannesburg)

STANDCO ASBESTOS TEXTILE CO., INC.
ESTABLISHED 1912
Manufacturer of Cloth, Tape, Yarn and Brake Lining
2701-2801 Clinton Dr. Box 87, Houston, Texas 77001

NEEDLED FELTS
FOR
ASBESTOS CEMENT PRODUCTS
SIDING
SHEETS
PIPES
ASBESTOS PAPER
MILLBOARD
Balanced synthetic contents
WORLD'S FIRST MANUFACTURER
OF NEEDLED
FELTS
Greater durability — Uniform quality — Rapid delivery



Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/23

INDUSTRY NEWS

HAPPY BIRTHDAY

P. C. McCarroll, Superintendent, Durabestos Works, Wunderlich Limited, Rosehill, N.S.W., Australia, January 16.
Alvin F. Heinsohn, Vice President, Raybestos-Manhattan, Inc., North Charleston, South Carolina, January 17.
Richard Bentley, Director, Australian Asbestos Pty. Limited, Marrickville, Australia, January 19.
Leonard Diener, First Vice President, Smith & Kanzler Company, Linden, New Jersey, January 23.
Edwin R. Ashmore, Jr., Vice President, Universal Insulation Company, Philadelphia, Pennsylvania, January 25.
William A. Schreyer, Treasurer, Baldwin-Ehret-Hill, Inc., Trenton, New Jersey, January 25.
Eric G. Scott, Finance Director, Wunderlich Limited, Sydney, N.S.W., Australia, January 25.
H. G. (Mike) Donovan, Sales Manager (U.S.), Asbestos Fibre Division, Johns-Manville Research & Engineering Center, Manville, New Jersey, January 27.
Herbert S. Hirschfeld, Manager, Standard Asbestos Company, New York City, January 27.
T. I. Read, Director of Research, Russell Works, H. K. Porter Company, Inc., Middletown, Connecticut, January 27.
Harold L. Humes, Vice President, Baldwin-Ehret-Hill, Inc., Trenton, New Jersey, January 31.
Nelson Bain, President, Asbestos Erectors of Canada Limited, Montreal, Canada, February 1.
William G. Neel, Director, Asbestos Fibre Sales & Trade Relations, The Ruberoid Co., New York City, February 1.
Lt. Col. J. G. Ross, Director, Asbestos Corporation Limited, Thetford Mines, Canada, February 1.
Clarke E. Wayland, Vice President, Western Asbestos Company, San Francisco, California, February 1.
J. W. Bartlett, Vice President, The Philip Carey Manufacturing Company, Cincinnati, Ohio, February 2.
Mrs. L. H. Saitta, President, Asbestos Corporation of America, Garwood, New Jersey, February 2.
Hermon Bentley, Managing Director, Australian Asbestos Pty. Limited, Marrickville, Australia, February 5.
Joseph P. Flynn, Director, Public Relations, The Ruberoid Co., New York City, February 7.
Ralph L. Bullock, Vice President, Drycor Felt Company, Staffordville, Connecticut, February 8.
George V. Parker, Chairman, British Uralite Limited, Higham, Rochester, Kent, England, February 8.
Ronald Henry Dent, Chairman & Managing Director, The Cape Asbestos Company Limited, London, England, February 9.

HUXLEY DEVELOPMENT CORPORATION

Suppliers of Raw Asbestos

TWENTY YEARS OF SERVICE
to the
ASBESTOS INDUSTRY

TEL: 212 LT 1-0660
CABLES: WESTOFF
TELEX: 420195

TIME & LIFE BUILDING
ROCKEFELLER CENTER
NEW YORK, N. Y. 10020

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/24

Roger Hackney, Vice President for Mining & International Divisions, Johns-Manville Corporation, New York City, February 9.
Paul E. Poulin, President, Asbestonos Corporation Limited, St. Lambert, Montreal, Canada, February 9.
Clark H. Harrison, First Vice President, The Clark Asbestos Company, Cleveland, Ohio, February 10.
George Mladinich, President, Atlantic Asbestos Corporation, New York City, February 11.
James D. Moran, Vice President for Building Products, The Flintkote Company, New York City, February 12.
Herbert L. Levine, President, Asbestos Products Manufacturing Company, Newark, New Jersey, February 13.

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

CAPE ASBESTOS GROUP

A. H. (Herbert) Parkes retired as Managing Director of Small and Parkes, Manchester, England, at the end of December 1966. Small and Parkes, of which his father was a founder, has been a member of the Cape Asbestos Group since 1961. This retirement does not mark the end of a significant family tradition, for **F. P. (Pat) Parkes** has been chosen to succeed his father.

SURVEYER, NENNIGER & CHÊNEVERT

Complete Consulting Engineering
Services for the Asbestos Industry

Completed:
Mill No. 5,
Canadian Johns-Manville, Asbestos, P.Q.

Advocate Mines,
Baie Verte, Newfoundland.

Under Construction:
Asbestos Hill Project,
Ungava, P.Q.

Reeves Project,
Reeves Township, Ont.

1550 de Maisonneuve Blvd. West, Montreal, Canada
Telephone 931-2261
Cable Address: SNC INC Montreal

Exporters of

RAW ASBESTOS

ALL GRADES—ALL TYPES

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

P. O. BOX 11000
RAND CENTRAL — 165 JEPPE STREET
JOHANNESBURG - SOUTH AFRICA

OFFICES ALSO IN: TOKYO (JAPAN); BULAWAYO (SO. RHODESIA); MBABANE, SWAZILAND

TALLMAN-McCLUSKEY FABRICS CO.

ST. LOUIS, MISSOURI

— Manufacturers —

ASBESTOS CLOTH ASBESTOS TAPES
ASBESTOS YARNS ASBESTOS BRAIDED TUBING
ASBESTOS CORD ASBESTOS ROPE & WICK
RUBBERIZED GASKET CLOTH
GRAPHITED PACKINGS

Telephone:
314-965-1113

236 EAST MONROE STREET
KIRKWOOD (ST. LOUIS),
MISSOURI 63122

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/25

ASBESTOS PRICES

ARIZONA— Per Ton of 2,000 lbs., f.o.b. Globe, Arizona

(As of July 10, 1964)

No. 1 Crude	$1,410.00 to	$1,650.00
No. 2 Crude	610.00 to	900.00
AAA	..	800.00
Group No. 3 (Non-Ferrous Filtering & Spinning)	425.00 to	750.00
Group No. 4 (Non-Ferrous Plastic & Filtering)	385.00 to	500.00
Group No. 5 (Plastic & Filtering)	250.00 to	400.00
Group No. 7 (Refuse & Shorts)	58.00 to	90.00

CANADA— Per Ton of 2,000 lbs. f.o.b. Mine

(As of January 1, 1965) Canadian Currency

Group No. 1 (Crude No. 1)	$ ..	$1,410.00
Group No. 2 (Crude No. 2, Run of the Mine Crude, Sundry Crudes)	640.00 to	875.00
Group No. 3 (Spinning Fibre)	345.00 to	565.00
Group No. 4 (Shingle Fibre)	190.00 to	320.00
Group No. 5 (Paper Fibre)	115.00 to	156.00
Group No. 6 (Waste, Stucco or Plaster)	..	95.00
Group No. 7 (Refuse or Shorts)	40.00 to	80.00

CASSIAR— Per Ton of 2,000 lbs., f.o.b. North Vancouver, B.C.

(As of January 1, 1966) Canadian Currency

AAA grade (non-ferrous spinning fibre)	$ 787.00
AA grade (non-ferrous spinning fibre)	625.00
A grade (non-ferrous spinning—Canadian Group 3)	470.00
AC grade (asbestos cement—Canadian Group 4)	325.00
AD grade (asbestos-cement—Canadian Group 4)	273.00
AK grade (shingle fibre—Canadian Group 4)	231.00
AS grade (shingle fibre—Canadian Group 4)	190.00
AX grade (shingle fibre—Canadian Group 5)	168.00
AY grade (shingle fibre—Canadian Group 5)	126.00

VERMONT— Per Ton of 2,000 lbs., f.o.b. Mine

(As of January 10, 1965) U. S. Dollars

Group No. 3 (Spinning & Filtering)	$ 319.00 to	$ 370.00
Group No. 4 (Shingle Fibre)	176.00 to	296.00
Group No. 5 (Paper Fibre)	121.00 to	144.00
Group No. 6 (Waste, Stucco or Plaster)	.. to	88.00
Group No. 7 (Shorts & Floats)	40.50 to	75.00

POLYREZ

Phenolic Resins

LIQUID - LUMP - POWDER

Cashew Resins

LIQUID - PARTICLE - POLYMERS

POLYREZ COMPANY, INC.

SOUTH COLUMBIA ST. AND RAILROAD
WOODBURY, NEW JERSEY 08096

JAMES united steel limited

HALL MACHINERY DIVISION

124 Des Grandes Fourches South

SHERBROOKE, QUEBEC, CANADA

Designers and Manufacturers

of

Screens, Aspirators, Fiberizers, Willows, Dusters, Graders, Mixers, Pressure Packers, Samplers, Weigh Hoppers, Bag Tilters.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/26

ASBESTOS STOCK QUOTATIONS

Close—December 30, 1966

Abex Corp	28⅜	Flintkote (Pfd-A)	73½
Abitibi	*97⅛	Flintkote (Pfd-B)	37
Advocate Mines	*$3.00	Johns-Manville	48⅛
Asarco	59	McAdam Mining	*$.49
Asbestos Corp	*20¼	Natl Gypsum (Com)	29
Philip Carey	35⅛	Patino	*$9.05
Cassiar Asbestos	*15⅞	Raybestos-Manhattan	54½
Certain-teed (Com)	12⅝	Ruberoid	46½
Certain-teed (Pfd)	15¼	United Asbestos	$*2.56
Flintkote (Com)	16½	U.S. Rubber (Com)	39
*Canadian currency		U.S. Rubber (Pfd)	144½

Hellenit, Greek building materials firm, has announced the establishment of a $2-million asbestos-cement plant to be located in Salonica, Northern Greece. Eventually the new plant will have a capacity equal to that of the company's present factory on the island of Euboea.

Jaquays Asbestos—During 1966, sales of filter fibre and a small amount of No. 1 and No. 2 Crudes totalled approximately 1,000 tons. 1967 production is expected to be the same with more emphasis being placed on the production of Group 7 fibre to be recovered from the company's present waste material. Jaquays has developed an entirely new orebody in the South El Dorado area of the Chrysotile group of claims formerly owned by Johns-Manville Corporation. As soon as the South El Dorado area is fully developed, it is planned to close down some of the higher cost operations in the Old El Dorado Mine where the working faces are over 2,500 feet from the portal.

„Tropag"

Hamburg —:— Ballindamm 6

Importers since 1909 of

ASBESTOS-ORES-MINERALS

Built on a rock



Crude Asbestos is the rock on which B B A is built. We use it to make everything for which asbestos is best, from yarns and cloths to all types of jointings and packings and the world famous MINTEX friction materials.

Our factory leads in production, our Research Laboratories keep us at the head of development; Asbestos is our subject.

British Belting & Asbestos Ltd

CLECKHEATON YORKSHIRE ENGLAND

Published by AsbestosClaims.Law
asbestosclaims.law/library/12597/27

ASBESTOS PATENTS

U.S. Patents on Asbestos and Asbestos Products, by Oliver S. North.

U.S. Patents may be purchased from The Commissioner of Patents, Washington 25, D.C., at a cost of 50 cents each. Remittance should be in coin, currency, or check, and the number(s) of the patent(s), name(s) of inventor(s), and date(s) of issue should be shown.

U.S. patents issued from November 15th through December 6th, 1966.

3,286,940—Apparatus For Dressing Crude Asbestos. K. A. Oesterheld, November 22, 1966. Design for an apparatus for the dressing of crude asbestos, wherein there is little or no breaking or shortening of the individual fibres. Fibre opened in this manner is particularly useful in the manufacture of asbestos-cement products. This patent is a continuation-in-part of U.S. Patent No. 3,170,834 dated February 23, 1965.

3,288,737—Plastic Asbestos Tile. M. Arakawa, H. Yoshioka and Y. Hiro (assigned to Arakawa Rinsan Kagaku K.K.K., Osaka, Japan), November 29, 1966. A composition for use in the manufacture of improved, non-discoloring tiles consists of a vinyl chloride-vinyl acetate copolymer (a vinyl chloride-vinylidene chloride copolymer or other polyvinyl chloride homopolymer), plasticizers, pigments and low-cost filler materials, asbestos fibres, and a metal-modified rosin of certain specified properties obtained by reacting a rosin with a suitable metal oxide, acetate, or hydroxide. These tiles show no traces of discoloration during manufacture, or when subsequently heated to a temperature as high as 170°C. for a period of up to ten minues.

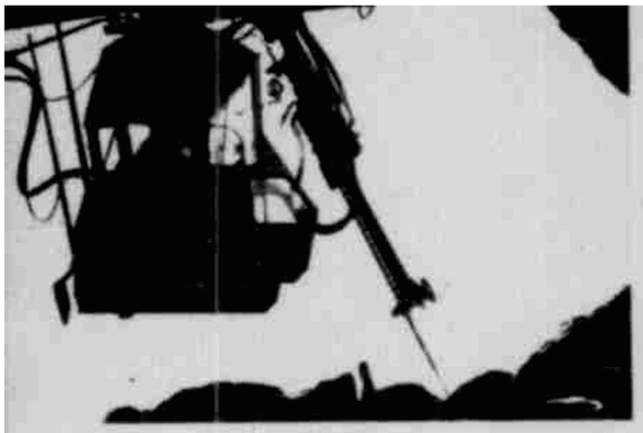
Asbestos/Philippines—Dr. Felix B. Acebedo, general manager of INTERCONTINENTAL ENTERPRISES, INC. and pioneer in the Asbestos Industry in the Philippines, has recently announced that his asbestos business horizon will be spread out—particularly in Japan, Canada, United States, Germany, England, Australia, Belgium, Rome, Switzerland, etc. A Filipino businessman, Dr. Acebedo has stressed that any businessman or company executives from the above nations who may be interested, may join him in this asbestos mining venture that will be offered abroad individually. The introduction and promotion abroad of this particular mineral is a part of R.P.'s industrial progress. The asbestos has been newly discovered in the Philippines, particularly in the province of Zambales. Also, there is a very bright possibility of exporting the asbestos fiber, since some fiber has been discovered with different characteristics than the Chrysotile which local manufacturers import from Canada.

SprayCraft®
FIBREFEST
SPRAYED ASBESTOS MINERAL FIBER
for
FIREPROOFING
SOUND PROOFING
THERMAL INSULATION
CONDENSATION CONTROL
ACOUSTICAL CORRECTION

ASBESTOS PAPER & INSULATION

COMMERCIAL
PAPER & MILLBOARD
SPECIALTY PAPERS & MILLBOARDS
FOIL COVERED PAPERS • CORRUGATED
PAPERS • TAPES • REINFORCED
PAPERS • SATURATED PAPERS • CEMENTS
PIPE COVERINGS • ASBESTOS FIBRE
AIR CELL BOARDS • ASBESTOS ROLLBOARD

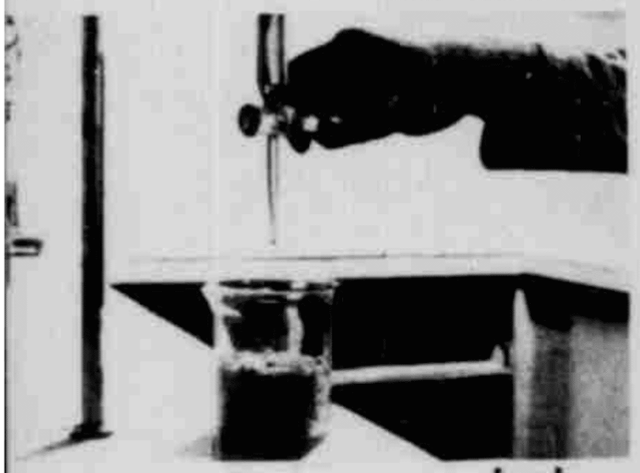
SMITH AND KANZLER Co.
1414 E. LINDEN AVE., LINDEN, N. J. · PHONE 201/925-2100



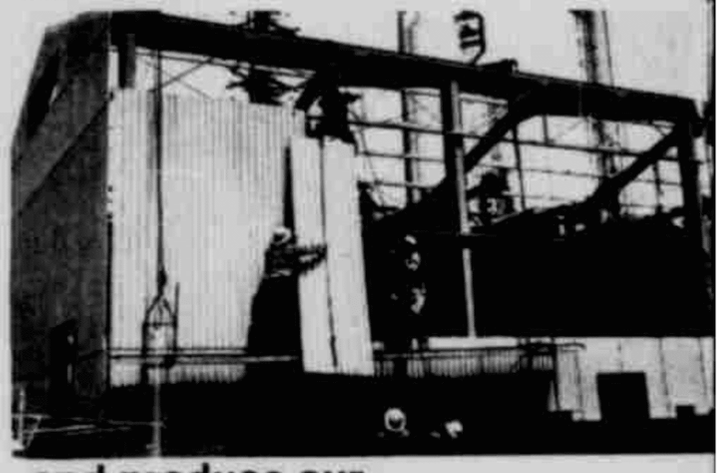
We mine...



mill...



test...



and produce our own asbestos products

That's *quality control!*

Ruberoid operates a completely integrated asbestos operation. So we can control quality all the way from the mine to the finished product. When our asbestos corrugated siding, for instance, finally makes it to the construction site, it's been through the mill in more ways than one. We've given it test after test at each stage to assure that it's top notch.

Remember, too, Ruberoid offers a complete line of chrysotile fibres for use in electrolytic cells, compressed sheets, brake linings, gaskets, plastics, shingle stock, asbestos papers, insulation cements, floor tile and phenolic molding compounds.

Need assured quality in asbestos? Call or write Ruberoid. Dept. A-21.

RUBEROID®

The RUBEROID Co., ASBESTOS FIBRE DIVISION
733 Third Avenue, New York, N. Y. 10017

Export distribution for Middle Europe handled by:
Heinrich Osthoff-Petrasch, 2 Hamburg 63, Am Karpfenteich 48, Germany
Export distribution elsewhere handled by:
Columbian Carbon International Inc., 380 Madison Ave., New York, N. Y. 10017