

CADLEY-CANADIAN MINES, LIMITED

EAST BROUGHTON STATION
QUEBEC, CANADA



ASBESTOS FIBRE & SHORTS

PRICE LIST

EFFECTIVE APRIL 1, 1967

Prices Applicable In The United States And Canada Only.

**CARLOAD PRICES PER SHORT TON,
F.O.B. MINE, IN CANADIAN FUNDS**

Canadian Standard Grade Designation	Guaranteed Minimum Test	Prices Per Ton	Product Number	Freight Tariff and B/L Description
ASBESTOS FIBRE				
3T	2-8-4-2	385.00	61521-37	
3Z	1-9-4-2	360.00	61521-02	
4A	0-8-6-2	335.00	61520-09	
4D	0-7-6-3	225.00	61621-45	
4K	0-4-9-3	220.00	61521-18	Asbestos Fibre
4M	0-4-8-4	220.00	61521-38	
4T	0-2-10-4	198.00	61521-39	
5D	0-0-5-10.5-5	165.00	61521-19	
5K	0-0-12-4	165.00	61521-03	
5M	0-0-11-5	155.00	61521-41	
5R	0-0-10-6	140.00	61521-04	
6D	0-0-7-9	101.00	61521-13	Asbestos Waste
ASBESTOS SHORTS				
7D	0-0-5-11	85.00	61521-05	
7F	0-0-4-12	77.00	61521-14	
7H	0-0-3-13	66.00	61521-40	
7K	0-0-2-14	54.00	61521-16	
7M	0-0-1-15	47.00	61521-07	Asbestos Shorts
7R	0-0-0-16	46.00	61521-08	
7T	No Test	44.00	61521-11	
7RF	No Test	47.00	61521-42	
7TF	No Test	47.00	61521-44	
8S	No Test	29.00	61521-32	

Add \$4.00 to above prices for less than carload lots.

Terms: 1% 10 days, net 30 days. No discount allowed on freight.

ADDITIONAL PRICE INFORMATION

PRICES

All Prices are net and quoted in Canadian Funds, and are subject to change without notice.

TAXES

Should any new Government Taxes be imposed, they will be added to the customer's invoice.

INVOICES

Invoices are payable in Canadian Funds, or, at Buyer's option, in U.S. dollar equivalent. All invoices will show U.S. dollar equivalent which will be based on rate of exchange in effect on date of shipment. Exchange rates are determined on the 1st. and 15th. days of each month.

NOTE

All quotations are subject to prior sale and orders are accepted subject to our ability to deliver.

PACKAGING INFORMATION

The standard size package is 100 lbs. The following type 100 lb. bags are available.

<u>Type</u>	<u>Grades Available</u>
Loose filled jute	All Grades.
Pressure packed jute Pressure packed poly- ethylene	All grades except 3 group, 7M-90, 7RF and 7TF.
Pressure packed paper	All grades except 3 group & 7M-90, 7RF and 7TF.
Loose filled paper	7 group Asbestos Shorts only.

When packages other than standard bags listed above are required, quotations will be furnished on request.

Upon request, carload shipments of pressure packed paper bags can be palletized and unitized on expendable paper pallets.

SHIPPING INFORMATION

CARLOAD DEFINITIONS

Minimum carloads to (Official Territory) points east of the Mississippi and north of the Ohio and Potomac Rivers are 20, 40 and 50 tons for Fibre, 30, 40 and 50 tons for Waste and Shorts. The lowest rate applies on 50 ton shipments.

To the (Transcontinental Territory) Arizona, California, Idaho, Nevada, New Mexico, Oregon, Utah and Washington minimum carloads are 40 and 50 tons for Fibre and Waste, 40, 50 and 60 tons for Shorts. The 60 ton rate applies to 40 foot cars only, therefore the contents must be pressure packed. To all other territories, generally the minimum weight of Fibre, Waste and Shorts are 40 and 50 tons.

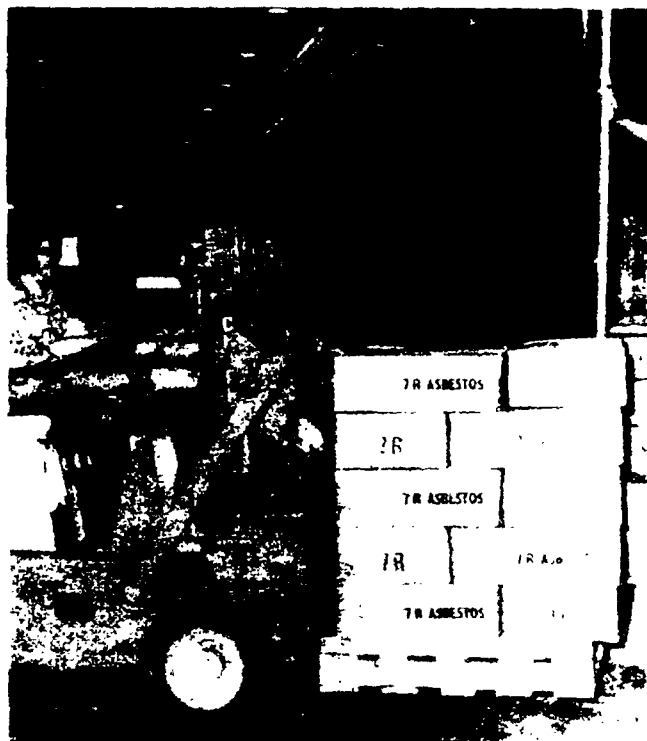
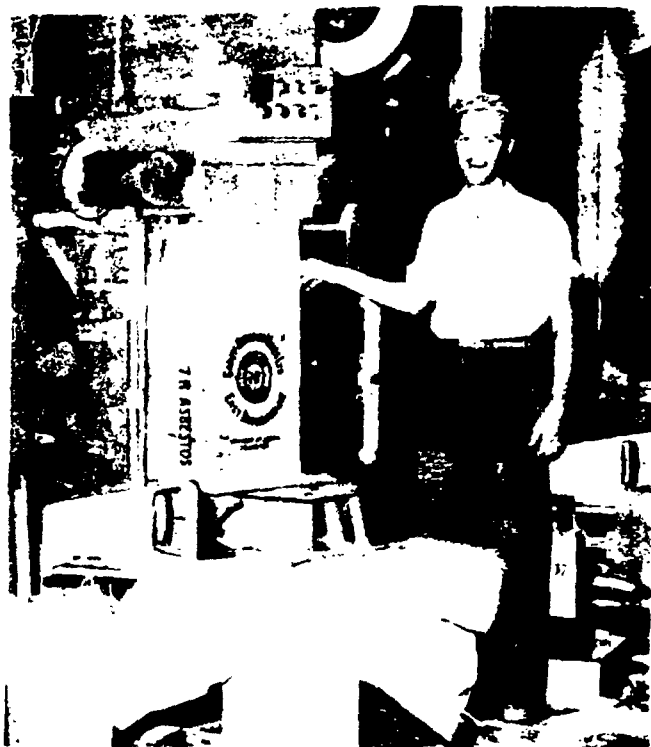
ENTREE FEE

On all shipments originating in Canada consigned to points in U.S.A. there is an entry fee for preparation of custom papers of \$4.00 per car that must be paid by buyer and is collected at destination.

FREIGHT PREPAID SURCHARGES

On freight prepaid shipments a surcharge must be collected in Canadian funds at point of shipment to compensate Canadian carriers for difference in U.S. and Canadian funds when the Canadian dollar is at a discount in relation to the U.S. dollar.

This surcharge will be based on a percentage of the rate of exchange prevailing at time of shipment in accordance with the formula set forth in Item 90 of Canadian Freight Association Tariff No. 16 C.



SGP 0019746

PRODUCT INFORMATION

DESCRIPTION

Carey-Canadian Asbestos is of the Canadian Tremolite variety. Mineralogically it is hydrous magnesium silicate ($3 \text{ MgO} \cdot 2 \text{ SiO}_2 \cdot 2 \text{ H}_2\text{O}$).

The hardness is from 3 to 3.5 Moh's scale and the specific gravity is 2.2 to 2.3.

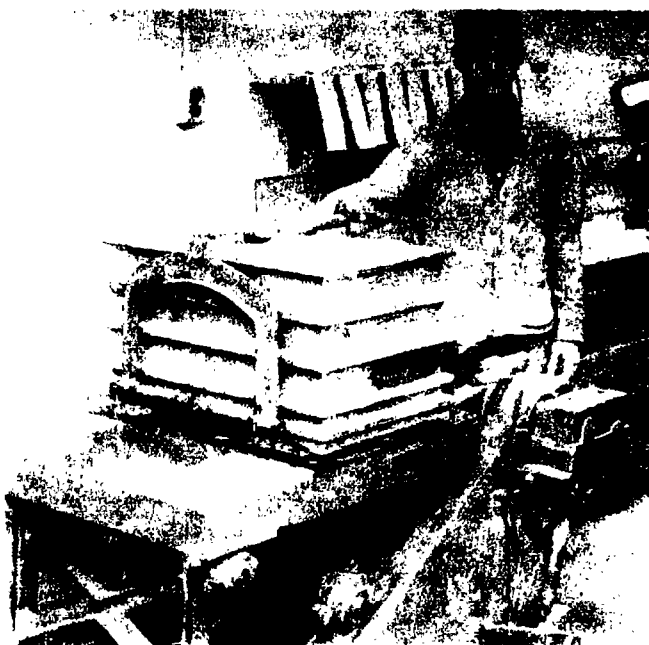
CLASSES

Asbestos is divided into two general classes - Crude and Milled. Crude Asbestos consists of the hand selected cross-vein material essentially in its natural form or unfiberized form. Milled Asbestos consists of all grades produced by mechanical treatment of asbestos ore. Grades of Canadian milled asbestos are based on the Quebec Standard Testing Machine.

TESTS

Test results are determined by the Quebec Standard Testing Machine. This machine separates a one pound sample of Asbestos Fibre on $\frac{1}{4}$ ", 4, 10 mesh screens and pan. The test results are measured by the weight in ounces of fibre retained on the screen and in the pan in the order listed.

Classification of Milled Asbestos is based on the Quebec Standard Testing Machine.



Shipping Test is the average for each carload or smaller shipment, of tests of representative samples taken at time of shipment.

Guaranteed Minimum Shipping Test is that below which the actual shipping test shall not fall.

ASBESTOS FIBRE

GRADES	USES
Group 3	Textiles, asbestos millboard, brake lining, compressed sheet gaskets, packings, and special long fibre paper.
Group 4	Asbestos shingles, corrugated asbestos roofing and siding, asbestos millboard, asbestos papers, brake lining, flat asbestos sheets, asbestos pipe, wallboard and textiles.
Group 5	Asbestos papers, brake linings, asbestos millboard, asbestos-cement products, insulation cements, compressed sheet gaskets and textiles.
6D	Insulation and roofing cements, asbestos-cement products, asbestos papers, brake linings, asbestos millboard and acoustical plasters, fireproofing cements and caulking compounds.

ASBESTOS SHORTS

7D	Asbestos millboard, papers and felts. Insulation and furnace cements, asphalt compounds, plastics, and molded brake lining, compressed asbestos sheet packing sealing compounds and molded insulation.
7F	Asphalt compounds, brake linings and plastics.
7H	Brake linings, caulking compounds, cold molding and compressed - molded plastics and mastic coatings.
7K	Asphalt compounds and plastics.
7M	Insulation and furnace cements, caulking and asphalt compounds, welding rods, fibre pitch pipe, asphalt paving, brake lining, fireproofing cements, acoustical plaster and A/C extrusions.
7R	Asphalt, rubber and vinyl floor tile, caulking and asphalt compounds, welding rods, insulation and furnace cements, sound deadening compounds, plastics, radiator sealing compounds, adhesives, sealing compounds, and oxychloride flooring, textured paints and floor tile.
7T	Rubber and vinyl floor tile, adhesives, caulking and asphalt compounds, welding rods, cold molding, plastics, radiator sealing compounds, sealing compounds and rubber molded compounds.
7RF	Dry wall joint fillers, gypsum plasters, textured paints, cold molded plastics, phenolic and premix molding, concrete block filler, airless spray coatings, powders, welding rods, radiator sealing compounds, caulking and asphalt compounds and sealing compounds.
7TF	Asphalt compounds, adhesives, dry wall joint fillers, gypsum plasters, textured paints and asphalt paint, cold molded plastics, phenolic molding powders, welding rods, fabric filler, polypropylene resins, strip sealing caulking compounds, premix polyester molding and concrete block filler.

U. S. OFFICE: CAREY CANADIAN MINES, LTD., P. O. BOX 15070, CINCINNATI, OHIO 45215
TELEPHONE: Area Code 513-821-3000 CABLE: Philcayco TELEX: 021-297

CAREY-CANADIAN MINES, LTD.

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GRADE	7D-1	7D-3	7D-5	7KS-1	7K-3	7MS-1	7M-3	7M-5	7M-90
- RO-Top									
14M - %	12.0	16.0	14.0	3.0	5.0	1.5	2.0	2.0	4.0
28M - %	53.5	45.0	43.0	47.5	42.0	40.5	35.5	32.0	22.0
35M - %	16.0	15.0	15.0	22.0	18.0	27.0	20.0	20.0	12.0
100M - %	10.0	12.0	14.0	13.0	16.0	16.0	18.5	19.0	21.0
200M - %	3.0	4.0	5.0	5.0	7.0	5.0	8.5	10.0	15.0
Pan	5.5	8.0	9.0	9.5	12.0	10.0	15.5	17.0	26.0
ABSORPTIONS:									
McMichael	-	32.5	28.0	-	32.0	-	28.5	25.0	14.0
Water cc	84.0	74.0	69.0	84.0	69.0	84.0	69.0	65.0	52.0
F.E.P. Sec:	80.0	40.0	37.0	65.0	29.0	50.0	26.0	24.0	18.0
WET Volume:									
QAMA	1150	705	665	1250	680	1230	620	550	375
DRY BULK									
PPP-PPJ	11.5	12.5	13.0	-	17.0	12.5	14.0	14.0	-
LFP-LFJ	9.0	11.0	11.5	9.0	12.0	9.5	12.5	13.0	17.5
GRIT:									
% Total	0.8	2.5	8.0	0.5	2.0	0.5	1.5	1.5	7.5

June 15, 1965

GRADE	7RS-1	7R-3	7TS-1	7T-5	7T-7	8S	7RF-9	7RF-10	7TF-8	7TF-12
RO-Tap 14M - %	0.5	0.5	0.5	0.2	T	T	T	T	T	T
28M - %	33.0	27.0	22.5	6.0	5.0	3.0	0.8	2.0	0.5	0.1
35M - %	44.0	24.0	41.0	25.0	18.0	11.0	4.0	45.0	2.5	2.9
100M - %	16.5	23.0	18.5	28.0	27.0	47.0	87.5	35.0	59.0	40.0
200M - %	3.5	8.5	4.0	11.0	16.0	17.0	4.5	1.5	13.0	13.0
Pan	12.5	17.0	13.5	29.8	34.0	22.0	3.2	16.5	25.0	44.0
ABSORPTIONS: McMichael	-	24.0	-	14.0	11.0	3.5	21.5	33.0	10.0	7.0
Water cc	85.5	65.0	81.0	54.0	48.0	26.0	69.0	76.0	51.0	41.0
ESP. Cnt	48.0	21.0	38.0	15.0	13.0	10.0	14.0	22.0	12.0	11.0
WET Volumes										
QAMA	1250	550	1150	370	300	85	540	750	265	220
Dry Bulbs PPP-PPP	12.5	17.0	-	18.0	-	-	-	-	-	-
LFP-LFJ	9.0	13.0	9.5	17.0	20.0	31.5	13.0	10.5	17.5	20.0
GRIT: % Total	0.5	1.0	0.4	1.5	2.3	36.0	T	T	0.1	T

June 15, 1964