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A. C. MILLER
NEW ORLEANS OFFICE

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BULLETIN!

To: ALL SALESMEN

Date: March 31, 1961

From: Jim Robinson - K.C.Office

Subject: Asbestos Fibre Produ
Information

We are reproducing for you r information Bulletin No. 83 received from Carey-Canadian Mines, Ltd. in which they relay product information concerning asbestos fibre.

We wish to re-emphssize the last sentence in their bulletin which we quote - "Although our tests indicate similarity between grades it does not always follow that a user will find the same similarity in his production." It is very important that any consumer of asbestos fibres test a sample of Carey-Canadian's asbestos fibre comparing it to his present source of supply. Many times we can show the customer an advantage in using Carey-Canadian fibres and in some cases, the products listed in this bulletin as being comparable to a competitive product is not comparable in this particular customer's formulation. The asbestos industry does not have tests which will always indicate the various physical characteristics which will effect a particular formulation, hence, the necessity for testing a sample before substituting.

Please forward any problems to Carey-Canadian or to the writer.

Yours truly,

Jim Robinson

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EXHIBIT NO. 12
4.13.06

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Carey-Canadian Mines, Ltd.

March 17, 1961 Bulletin No. 85

ASBESTOS FIBRE PRODUCT INFORMATION

Fibre Grade	Characteristics	Uses
4K	Medium	Acoustical and fireproofing cements, asbestos cement prod...
5D-1	Open	Asbestos millboard, asbestos papers and felts, acoustical c... fireproofing cements, compressed asbestos sheet packing.
5D-5	Crudy	Asbestos-cement products.
5K-1	Open	Asbestos millboard, asbestos papers and felts, friction materials, compressed asbestos sheet packing.
5K-5	Crudy	Asbestos-cement products, friction materials.
5R-01	Well open	Compressed asbestos sheet packing.
5R-1	Open	Asbestos millboard, asbestos paper and felt, fireproofing and refractory cements, friction materials, cold molded plastics.

Fibre Grade	Characteristics	Uses
5R-5	Crudy	Asbestos-cement products, friction materials.
6D-01	Well open	Asbestos felt.
6D-1	Open	Acoustical plaster, asbestos millboard, asbestos paper and felt, fireproofing, insulation and refractory cements, friction material, cold molded plastics, compressed asbestos sheet packing.
6D-5	Crudy	Asbestos cement products, friction materials.

Johns Grades	Comparable Competitive Grades	Characteristics	Uses
7D-1	J-M 7D04 A.C.L. 7D-714-KB 714-N	High bulk	Acoustical plaster, asphalt compounds, fireproofing cement, compressed asbestos sheet packing.
7D-2	J-M 7D-15 A.C.L. 7D-713-N	Medium bulk	Acoustical, fireproofing and insulation cements, friction materials, cold molded plastics.
7F	J-M 7F 19 A.C.L. 7D 723-KB	Medium bulk	Asphalt compounds, caulking and sealers, fibrated greases, friction materials, compressed asbestos sheet packing.
7H	J-M 7H06	Medium bulk	Asphalt compounds, caulking and sealers
7K	J-M 7K06	Medium bulk	Asphalt compounds, caulking and sealers, fibrated greases, friction material.
7M-1	J-M 7M-F5 A.C.L. 7M-755-N A.C.L. 7RS-788-N	High bulk	Acoustical plaster, asphalt compounds, caulking and sealers, fireproofing cement, friction materials.
7M-5	J-M 7M15 A.C.L. 7M-753-KB	Medium bulk	Acoustical plaster, asbestos millboard, asbestos paper and fel asphalt compounds, caulking and sealers insulation and refract cements, friction materials, fibre pipe, cold molded plastic, radiator sealing compo welding rods.
7M-9(	J-M 7M-13 or 352	Low bulk	Insulation and refractory cements.
7RC	A.C.L. 765-N	High bulk	Asphalt compounds,

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Short Grade	Comparable Competitive Grades	Characteristics	Uses
7R-3		Medium bulk	Adhesives, asphalt compounds, caulking and sealers, asphalt vinyl and rubber floor tile, oil well muds, fibre pipe, welding rods.
7TS-1		High bulk	Asphalt compounds, caulking and sealer compounds.
7T-5	A.C.L. 7T-775-KB & N	Medium bulk	Adhesives, asphalt compounds, caulking and sealers, insulation cement, rubber compound magnesite flooring, coi molded and pre-mix polyester molded plastics, radiator sealing compound, welding rods.
7RF-9		Medium bulk	Caulking and sealers, dry wall joint cement, fibrated grease, magnesite flooring, oil well muds, plastic molding compounds, textured paints, radiator sealing compound, sheet packin welding rods.
7RF-10	J-M 7RF-1	High bulk	Caulking and sealers, dry wall joint cement, fibrated greases, textured paints.
7TF-8	A.C.L. 7TS-795-KB	Low bulk	Caulking and sealers, dry wall joint cement, plastic molding compounds, textured paints.
7TF-12	J-M 7TF-1	Very low bulk	Dry wall joint cement plastic molding compounds, textured paint

In the very near future the mine will announce high bulking 7F, 7H and 7K grades which will change the designations of the above medium bulking grades to 7F-5, 7H-5, and 7K-5.

Under Short Grades we have listed comparable grades by our test methods from the two largest competitors only. We listed no comparable grades to our 7R-3, 7TS-1 and 7RF-9 which means to our knowledge Canadian Johns-Manville and Asbestos Corporation, Ltd., do not produce equivalent grades. Although our tests indicate similarity between grades it does not always follow that a user will find the same similarity in his production.

AHBagenstose/jc
Manager - Sales Engineers