

FILE NAME: Friction Materials Standards Institute (FMS)

DATE: 1975 July 17

DOC#: FMS040

DOCUMENT DESCRIPTION: Letter to FMSI from Raybestos-Manhattan

Raybestos-Manhattan

July 17, 1975

Mr. E. W. Drislane
Executive Director
Friction Materials Standards Institute, Inc.
Bergen Mall Office Center
E. 210, Route #4
Paramus, N. J. 07652

Dear Ed:

Please note the attached article that appeared in the May/June issue of Public Health Reports. The second page of the article contains a reprint of a booklet titled "Brake Repair Work Can Be Hazardous to Your Health."

This report, and others which have appeared recently, emphasize the need for responsible action on the part of friction materials manufacturers. Early this year, bulletins were sent to Grey-Rock and Raybestos distributors describing proper brake service procedures. However, I doubt very much that this information has gotten down to the mechanic level.

It has been suggested a small card containing abbreviated instructions be placed in every box containing automotive, bus, truck, and industrial brake linings manufactured by Raybestos-Manhattan. Tags probably would be used for roll lining. The following text is recommended:

IMPORTANT

- AVOID EXPOSURE TO ASBESTOS DUST.
- DO NOT USE AIR HOSE WHEN PERFORMING BRAKE SERVICE WORK OR FOR CLEANING WORK AREA.
- USE VACUUM CLEANING OR WET CLEANING METHODS SUCH AS DAMP CLOTH OR OIL TREATED BRUSHES.
- DO NOT GRIND OR OTHERWISE MACHINE BRAKE LINING MATERIAL WITHOUT ADEQUATE DUST EXHAUST AND COLLECTION EQUIPMENT.

I strongly recommend all FMSI member companies adopt similar policy and procedure.

Very truly yours,

JH
J. H. Weaver
Corporate Director
Environmental Control

cm



F-20
(6)
225