

sometimes copper and dust to produce a solid molded and thermo-setting phenolite compound which contained no free asbestos. Other brake components such as insulators were purchased from others and contained 50-76% asbestos in the same type of compound. There were a number of different formulae at any one time and over the years; Manufactured from about 1939 until December 31, 1984; Insulators were purchased from a great variety of producers over the years during which asbestos was in general use.

g. Industrial Brakes (for off-the-road hauler trucks, loaders, shuttle cars, foundry transfer cars, lifters, mining cars and industrial equipment, etc., i.e., non-over-the-road vehicles and equipment): See aircraft brakes; however a difference in industrial brakes is the asbestos content ranged from 10% to 30%; Manufactured from about 1948 until 1984; Asbestos components were purchased from a variety of brake producers over the years during which asbestos was in general use in brake production.

h. Electric Brakes (for mobile homes and trailers): See aircraft brakes; Manufactured from about 1964 until 1979.

i. Heaters (for mobile homes and recreational vehicles): The business has been sold with all its records and except for a former plant manager all personnel employed by that business during the period when asbestos was installed in heaters took employment with the buyer. Goodyear does not have either records or employees available which would allow us to fully respond to this interrogatory. However, our information is pre-cut asbestos gaskets were purchased and three to four gaskets were installed, according to design, usually into heat chamber connections such as the manifold; Manufactured from about 1964 until 1976

j. Engine Mounts (for vehicles): A thin metal piece with asbestos material stapled to it served as a heat shield and was attached along with the mounting bracket to rubber motor engine mounts produced by Goodyear. Ford Motor Company specified ASTM D1571 Grade AA asbestos cloth coated with silicone alkyd aluminum compound. Goodyear cannot further respond to this interrogatory because the part was procured; Manufactured from about 1974 until 1978 under contract to Ford Motor Company; Upon information and belief, the supplier of the heat shield was Ajax Machine & Welding, 323 S Park Dr., St. Marys, Ohio 45885

k. Automobile Brake Linings: Goodyear has sold these brake linings in the course of performing repairs on motor vehicles at its automotive