PRODUCT INFORMATION

The Brake Lining Catalog contains brake lining data for passenger cars, trucks, trailers and buses from 1953 to the latest applications confirmed. Some earlier vehicles are also shown.

Some passenger cars and trucks have the original lining bonded to the brake shoe. These models are indicated and we refer you to the current catalog on Relined Brake Shoes — available from your Jobber.

Each brake lining part number contains segments for one axle only. Order sufficient lining for front and rear axles.

Axle sets are identified by F.M.S.I. numbers and are available drilled for popular vehicles using rivet-on-linings. "D" following set number indicates drilled. When ordering axle sets use the correct identity (prefix and/or suffix).

Molded lining rolls — Standard quality molded lining is available in 15 foot coils for internal expanding brakes. Widths are 1" to 6", thickness 5/32" to 3/8".

Flexible molded lining in rolls for use on either internal expanding or external contracting brakes is also available. Widths are 1-1/4" to 12", thickness 5/32" to 1/2".

Woven lining of Standard and Heavy-Duty quality is also available in rolls. Refer to suggested price schedule for sizes available.

Our quality friction materials are the product of constant progressive research, plus extensive testing by engineers, laboratory chemists and technicians.

To evaluate today's high speed stopping demands, we maintain a fleet of test cars and trucks completely equipped with instruments to record brake performance under all types of actual driving conditions.

Our fleet runs brake lining tests around the clock, operating under all road and weather conditions. These tests result in safer brake lining with exceptional friction, fade resistance, stability and long wear.

During the manufacturing process, from the basic raw materials to the finished product, all phases of production are under the supervision of a strict Quality Control System, which insures a uniform product of exceptionally high quality.

With proper installation and maintenance, each set of Brake Lining will continue to remain at this same level of quality and will deliver outstanding performance throughout its long life.

Key to Abbreviations Under Brake Type in Alphabetical Listing

A ..... Air Brakes	L-LH ..... Lockheed Hydraulic Brakes
B-BH ..... Bendix Servo Brakes	F ..... Lockheed "F" Type Brakes
BH-BHN ..... Bendix Non-Servo Brakes	FR ..... Lockheed "FR" Type Brakes
BT ..... Bendix Twin-Plex Brakes	LHT ..... Lockheed High Torque Brakes
D ..... Disc Brake	W-WT ..... Wedge Type Brakes
DP-DPA ..... Timken Dual Primary Brakes	WE ..... Warner Electric Brakes
G ..... Girling Brakes (foreign cars)	WC ..... Wagner Servo Brakes