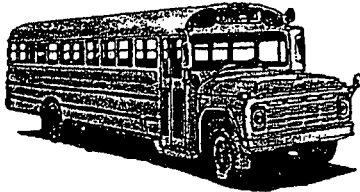


Crossing Guard

This material was developed specifically for hydraulically braked vehicles employed in severe stop-and-go service. You no longer have to rely on linings designed for standard truck brake systems to meet the needs of school bus operators.

The Crossing Guard lining has been engineered for safer, more reliable performance, with longer lining life and minimum drum wear under the severe operation of school buses. It is a highly stable material under high heat and varying degrees of wetness with excellent fade and recovery characteristics.

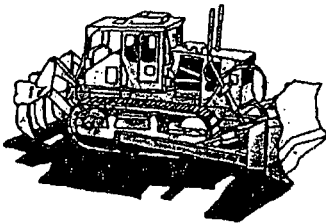
Crossing Guard performance has been proven under the most demanding stop and go conditions and was developed to outlast linings previously used for this type of severe service.



Industrial and Off Highway Friction Products

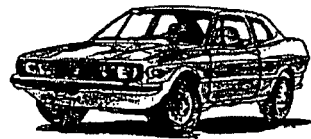
For many years American Brakeblok has been a major supplier of friction materials to industrial equipment manufacturers. These materials are utilized in a wide variety of applications such as power shovels, hoists, graders, dozers, machinery, and other off-the-road equipment. The same formulations supplied to original equipment builders are available through NAPA.

Molded rolled and flexible molded linings are available in a wide range of widths and thicknesses. Lining kits with rivets, as well as standard woven, heavy duty woven, folded and compressed linings, are available for special applications.



Passenger Car Disc Pads

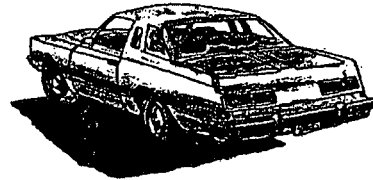
Working closely with both the vehicle and brake manufacturers, American Brakeblok has especially formulated these superior pads to withstand the extremely high heats associated with disc brake applications. As a result, American Brakeblok disc pads are widely accepted in the U.S. as well as Europe. Excellent fade resistance under high temperature cycle braking conditions is one of the key characteristics of these Disc Pads. Controlled safe stops, under all driving conditions—especially stop-and-go metro expressways—is the ideal result.



Passenger Car Drum Linings

These linings have long been among the most respected and accepted in the automotive aftermarket. They meet or exceed original equipment specifications in every one of the eight critical brake lining characteristics shown in this brochure. These linings are especially formulated for automotive applications, taking into consideration vehicle and brake design.

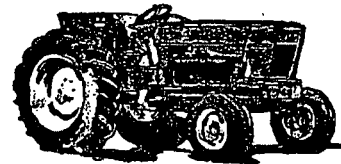
They are available in either riveted or bonded sets, and in standard thickness or .030 oversize.



Farm Implement Linings

American Brakeblok formulations for tractors, self-propelled threshers, and similar implements, are identical with those approved by and supplied to the farm implement manufacturers.

Molded rolled and flexible molded linings are available in a wide range of widths and thicknesses. Lining kits with rivets, as well as standard woven, heavy duty woven, folded and compressed linings, are available for all applications.



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