

Conditioning Procedure For
Nonasbestos Organic Brake Linings

The brake lining material used in the brake assembly is a non-asbestos organic composition. This material must be properly conditioned in order to provide maximum performance and service life.

Conditioning may be accomplished as follows:

1. Taxi aircraft for 1500 feet with engine at 1700 rpm applying brake pedal force as needed to develop a 5-10 mph taxi speed.
2. Allow brakes to cool for 10-15 minutes.
3. Apply brakes and check to see if high throttle static run up may be held with normal pedal force. If so, conditioning is completed.
4. If static run up cannot be held, repeat 1 through 3 as needed to successfully hold.

Cleveland
Wheels & Brakes

\$13.50

Part No. 66-112
10 Pieces Form 66-71

