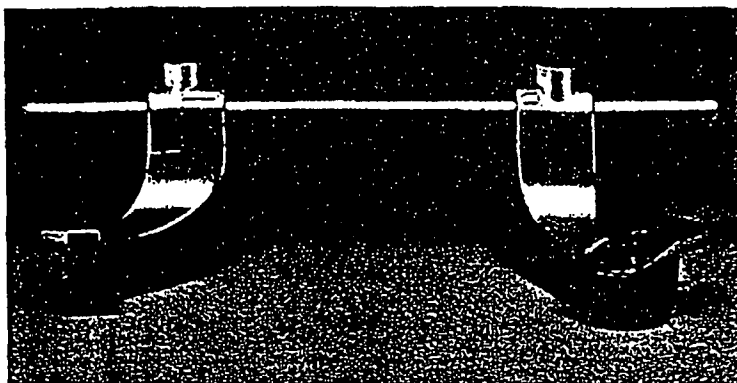


Brake Service Tools

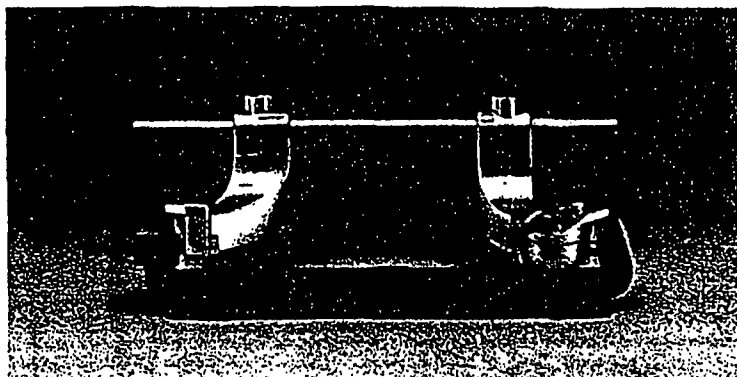
Model 8500 Brake Drum Micrometer



- Range 6" to 16 1/2"
- No. 8539 Extension Bar (optional) to extend range to 26" (660.4 mm)
- Measures drums on or off the Lathe
- Checks out-of-roundness as well as diameter
- A precision micrometer—not just a checking gauge
- Shockproof, easy-to-read dial
- Available calibrated in metrics (Model 8500-50)

Ship. Wt. 3 lbs. (1.36 kg)

Model 9582 Checking Gauge

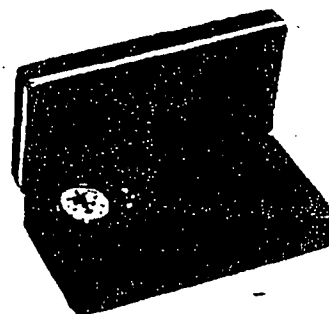
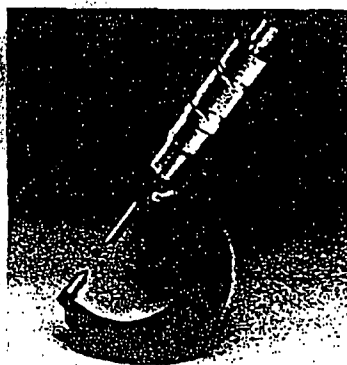


- Checks and recalibrates Model 8500 Brake Drum Micrometer when required
- Also checks any brake drum micrometer
- Cast iron construction assures permanent accuracy. Can be attached to a bench or wall
- It is very important to be certain of your Drum Micrometer's accuracy. An inaccurate Brake Drum Micrometer leads to inaccurate brake shoe grinding which causes customer complaints and comebacks

Model 2250 Disc Rotor Micrometer

Specially designed for checking disc rotors for wear and thickness variation. Hardened anvil point permits measuring depth of scoring. Deep throat allows measurement well within rotor edge. Range: .300" to 1.300" covers Domestic and Import rotors.

Ship. Wt. 1 lb. (0.45 kg)



Model 2850 Dial Indicator Set

Checks rotor runout. Kit is complete with Dial Indicator which indicates runout from 0 to .50" (0-12.7 mm) in either direction, two Extension Arms, Universal Swivel and "C" Clamp—all in a fitted case. Extension Arms fit tapped holes in No. 7690 Boring Bar Clamp and No. 6900 Twin Cutter Tool.

Ship. Wt. 2 lbs. (0.91 kg)