

SPEED UP YOUR INSPECTION PROCESS.

6596 Brake Pad Gauge

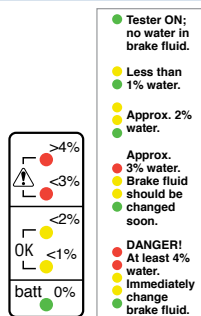
- The 6596 Brake Pad Gauge allows for a definitive measurement of brake pads to determine remaining life.
- Unique design allows for measurement on the vehicle without the removal of any components in most cases (wheel assembly or brake caliper).
- Quick reference of brake pad condition via color code scale.

Barrel Measurement	Quick Reference Color	Brake Pad Condition
8 mm or more	Green	No replacement necessary
3 mm to 8 mm	Yellow	Suggest replacement soon
0 mm to 3 mm	Red	Recommend replacement



6980 Brake Drum and Rotor Puller

- Handles large components such as brake drums, rotors, drive wheels, gears, flywheels, and pulleys.
- One person can easily set the tool in place and use for tough pulls even where there is little access to insert the jaws.
- Spread to 12-3/4" and 5" of reach.
- 7-tons of force, yet weighs less than 10 pounds.
- Can be used with air tools to reduce time and fatigue.



Brake Fluid Tester

- Tester determines quality of brake fluid.
 - One battery included: 1.5V AAA.
1. Remove cap from brake fluid reservoir.
 2. Remove probe cap from brake fluid tester.
 3. Press power button on top of tester. Green LED lights up.
 4. Dip entire length of metal probes into brake fluid.
 5. After one second, match color of LEDs with color chart to determine brake fluid quality.
- Tester automatically powers off after twelve seconds of inactivity.

4598-DOT3 Tester calibrated with DOT 3 fluid.

4598-DOT4 Tester calibrated with DOT 4 fluid.



6979 Brake Drum and Rotor Puller

- Designed for Medium/Heavy Duty Brake Drums/Rotors
- Accommodates brake drums and rotors up to 17.5" diameter
- Two screws included for standard and tall drum applications
- Puller reach is 12.25"