



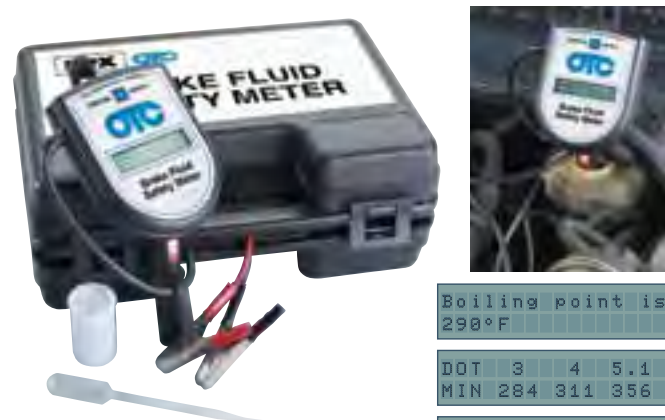
6596

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

SPEED UP
your inspection process.



3890

Brake Fluid Safety Meter

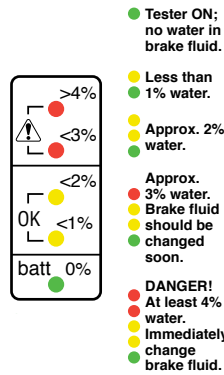
Check condition of brake fluid in less than a minute!

Water can enter a brake system through microscopic holes anywhere in the system. Once inside, it can cause corrosion in system components...it can vaporize under the high heat conditions of hard braking situations...it can cause dangerous degradation of your customer's ability to stop safely! The No. 3890 can diagnose a brake system in under a minute. It actually boils a small sample of brake fluid in the reservoir to test for water contamination.

- Powered by the vehicle battery; won't operate if connected to the wrong polarity.
- On-screen prompts lead you quickly through testing.
- You'll find the minimum boiling (vaporizing) point along with minimum recommended levels for various types of brake fluid.
- Works on DOT 3, DOT 4, and DOT 5.1 fluids.
- No consumable test strips; buy this tool and test every vehicle that comes into your shop.

Specifications:

Accuracy at 212°–356°F....1% typical, 3% max.
Accuracy above 356°F....3% typical, 5% max.
Testing Time....15–60 seconds
Operating Temp Range....32°–122°F



QUICK RESULTS

at your fingertips.

4598

Brake Fluid Tester

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



7488A

Brake Pressure Test Kit

- Complete set of fittings and gauges for pressure testing ABS and conventional brake systems on Chrysler, Ford, GM, Jeep, and import vehicles.

Kit contains:

Two 0–3,000 psi gauges, 16 adapter fittings, two Bosch ABS adapters, one Teves/Delco Powermaster III adapter, one Ford (Teves) adapter, one 90° elbow fitting, one 45° elbow fitting, bleeder, organizer case and instructions.

7486 –Gauge Assembly, 0-3000 PSI (1 only).



3490

Multi-Application Digital Pressure and Temperature Analyzer

Combining the functions of vacuum, oil pressure, hydraulic system pressure, fuel pressure, transmission pressure, compression, and air conditioning—all in one!

Deluxe digital pressure/temperature analyzer with four pressure input receptacles and protective boot. Set includes (500 psi) transducer, 12' cable, 8-1/2" hose, bead-type temperature probe, assorted fittings, plastic storage case, instruction manual.

Accessory:

- 3491-01** – 500 psi transducer.
- 3491-02** – 5,000 psi transducer. (not included in 3490)
Required for ABS and power steering pressure readings.
- 3491-11** – 6' cable.
- 3491-12** – 12' cable.
- 3491-13** – 20' cable.

