

Advanced Technology For Advanced Performance

KULITE AUTOMOTIVE TRANSDUCERS FEATURES

- Patented Leadless Technology
- Unlimited Applications
- Operating Capabilities Up To 1000°F (538°C)
Up To 1300°F (704°C) - With Water Cooling
- Pressures Ranging From 1 psi (68 mbar)
Up To 20,000 psi (2,000 bar)
- Threaded Series From 6-32 UNF (3.5 mm)
Up To .375 (10 mm)
- Cylindrical Probes From .062 Dia. (1.6 mm)
Up To .350 Dia. (8 mm)
- Thin Line .062 Wide (1.6 mm)
Up To .50 Wide (12 mm)
- Multiple Flange Configurations Available
- High Temperature Electronics
Operating To 435°F (225°C)
- Combined Pressure With
Temperature Probe
- Redundant Pressure
- Redundant Pressure With
Temperature Probe

Brake Pressure/
AntiLock Brake
System Testing

Oil Pressure
and Temperature

Oil Pressure

In Cylinder Pressure Measurement

Coolant Pressure

Transmission Testing

Aerodynamics

Coolant Pressure
and Temperature

Steering System Pressure

Yaw Sensor

Intake Manifold

Air Bag System

Exhaust System Testing

Hydraulics System

Temperature

Intake Valve Measurement

Fuel Pressure

(Thermocouple)

Air Speed

Pitot Sensor

The Smallest and Most Reliable Sensors Worldwide