MINIATURE PRESSURE TRANSDUCER WITH INTEGRATED TEMPERATURE SENSOR

HKL/T-375 (M) SERIES

- Combined Pressure and Temperature Measurement Capability
- Robust Construction
- Patented Leadless Technology VIS®
- Designed For Industrial and Automotive Applications

The HKL/T-375 (M) is a miniature threaded pressure transducer/platinum RTD combination. The pressure transducer utilizes a patented silicon on silicon design. The platinum RTD protrudes beside the diaphragm to sense media temperature. The pressure and temperature devices are designed to operate independently. All wetted parts of the transducer are compatible with all common industrial and automotive fluids.

Kulite recommends the KSC-2 signal conditioner to maximize the measurement capability of the HKL/T-375 transducer.

Kulite recommends the KSC-2 signal conditioner to maximize the measurement capability of the HKL/T-375 transducer.