

HKM-20-437

Miniature High Pressure Pressure Transducer



- Excellent Stability
- All Welded Construction
- Robust Construction
- Suitable For Shock Pressure Measurements
- High Natural Frequency
- 7/16-20 UNJF-3A Thread

The HKM-20-437 is a miniature threaded pressure transducer. The hexagonal head and o-ring seal make it easy to install.

The HKM-20-437 utilizes a flush metal diaphragm as a force collector. A solid state piezoresistive sensing element is welded to a stainless steel body.

This advanced construction results in a highly stable, reliable and rugged instrument with all the advantages of a miniature design.