



Temperature Sensors (Bearing & Surface)

WDB 1 & 2 Series Bearing Temperature Sensor

- Screw in positive mount installation
- Grease zerk for bearing lubrication
- 1/2" NPT conduit entry (steel body)
- NTC version - continuous temperature
- PTC version - trip points from 122°F to 194°F
- PT100 version - platinum RTD
- Class 2 Div 1, Div 2 Approved



ADB Series Bearing Temperature Sensor

- Screw in positive mount installation
- Grease zerk for bearing lubrication
- Adjustable depth (2", 3", 4", 6", 8", 10", 12" probes)
- 1/2" NPT conduit entry (304 stainless steel body)
- NTC or PT100 RTD versions



ADB Bearing Sensor Tester (ADBT3)

- Diagnostic Tool for ADB Bearing Sensors
- Hand Held Portable Unit
- Exact Alarm Point Testing
- Exact Shutdown Point Testing
- Easy To Read OLED Display



1.800.KC.SUPPLY



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Temperature Sensors (Bearing & Surface)

WDB7 Series Surface Temperature Sensor

- Surface mount installation
- 5/16" to 1/2" bolt entry
- 1/2" NPT conduit entry
- NTC type thermistor
- Continuous temperature monitoring



WDB3 Series Bearing Temperature Sensor

- Screw in installation
- Fully adjustable
- Quick fit bayonet adapter
- Continuous temperature monitoring
- NTC type thermistor
- Flexible and adjustable to 8"



MDB8 Series Bearing Temperature Sensor

- Screw in installation (1/4" BSP Threads)
- Grease zerk for bearing lubrication
- M12 Wiring connector
- NTC and PT100 versions - continuous temperature
- PTC or Contact versions - trip points from 140°F (60°C) to 176°F (80°C)



Cert: ATEX



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