



## HIGH STATIC PRESSURE DIFFERENTIAL GAUGES

### MODEL BRHSD

#### FEATURES:

The Model BRHSD Series of high static differential pressure gauges from Blue Ribbon Corporation offer low differential pressure measurement capabilities.



Model BRHSD

#### SPECIFICATIONS:

- Dial Sizes: 2½" and 4"
- Case: Steel or Flanged
- Safety Glass Lens
- Line Connection Locations:  
In Line (Standard); Back and Bottom on Request.
- Connections: ¼", ½", 3/8" NPT, BSP, BSPT
- Wetted Parts:  
PTFE, Stainless Steel, Ceramic Magnet
- Body Materials:  
316 Stainless Steel, Aluminum, Brass, Monel
- Internals Movement:  
Magnetic Coupling, Using Piston & Spring
- Pointer: Magnetic
- Seal: Buna-N Standard, Viton
- Ranges: 5 to 150 PSI
- Accuracy: 2% FS
- Maximum Pressure:  
Aluminum, 3000 PSI; 316 Stainless Steel, 6000 PSI
- Maximum Temperature: +175 °F (+80 °C)

