



7710 16th Street
Edmonton, Alberta
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KANE INSTRUMENTATION LTD.

Specializing in Instrumentation and Oilfield Equipment

Debooster Gauge

Features

- Debooster gauges are designed to reduce line pressure by a ratio of 4:1 so that 1/4 of the actual pressure is seen at the manifold.
- System is also designed to read pressure up to 20,000 psi.
- Operator safety is increased since only 75% of line pressure is reduced by the debooster.
- The system uses 1502 or 2202 hammer unions to separate mud, cement, and the like from system internal parts.
- Gauge is fluid filled and calibrated 360°.
- Standard capacities 10,000 psi, 15,000 and 20,000 psi along with their metric equivalents.
- Available in box and panel mount versions.

How To Order

- Capacity of Indicator
- Scale Required (psi, MPa or other)
- Box or Panel Mount
- Length of Hose
- Type of Connection (1502 or 2202 & NPT or butt weld)
- Standard or H2S Service

