

Multi-Gauge Passthru Piezo Tool

Application

DataCan's Multi-Gauge Passthru Piezo Tool is used for multi gauge applications. It has the capability to connect up to 8 gauges on a single conductor. The passthru gauge acts as a pressure gauge and eliminates the need for a WYE splice, reducing the number of connections needed; making it a more cost effective and reliable option.

Features

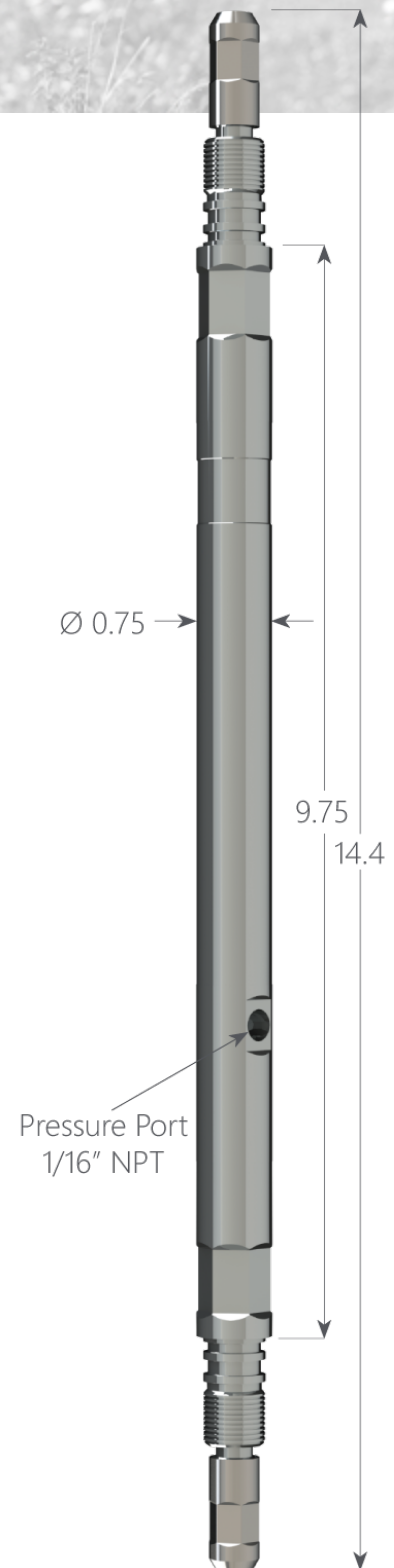
- Connect up to 8 Gauges on a Single Conductor
- Fully Welded Construction
- Hermetically Sealed
- Dual Protection Metal to Metal Seal Design
- Corrosion Resistant - NACE MR0175
- Slim 0.75" Diameter

Benefits

The Multi-Gauge Passthru Piezo Tool is quick and easy to install and produces high quality well or reservoir data in real time. Its fully welded construction, dual protection metal to metal seal design, and hermetically sealed electronics, make it a very reliable gauge. Since it acts as both a gauge and a WYE splice, it helps reduce the cost of the permanent system while increasing reliability.

Passthru Piezo Permanent - Stainless			
Pressure	Temperature	Wire Size	Part No.
1,500 psi	125°C	1/4"	107433
3,000 psi			107434
6,000 psi			107435
10,000 psi			107436
15,000 psi			107437

Passthru Piezo Permanent - Inconel			
Pressure	Temperature	Wire Size	Part No.
1,500 psi	125°C	1/4"	107446
3,000 psi			107448
6,000 psi			107449
10,000 psi			107450
15,000 psi			107451



Multi-Gauge Passthru Piezo Tool

Specifications		
	Pressure	Temperature
Accuracy Up To	0.022% F.S.	0.25°C
Resolution	0.0003% F.S.	0.005°C
Drift	< 3 psi / year	< 0.1°C / year