

Wireless Pressure Transmitter

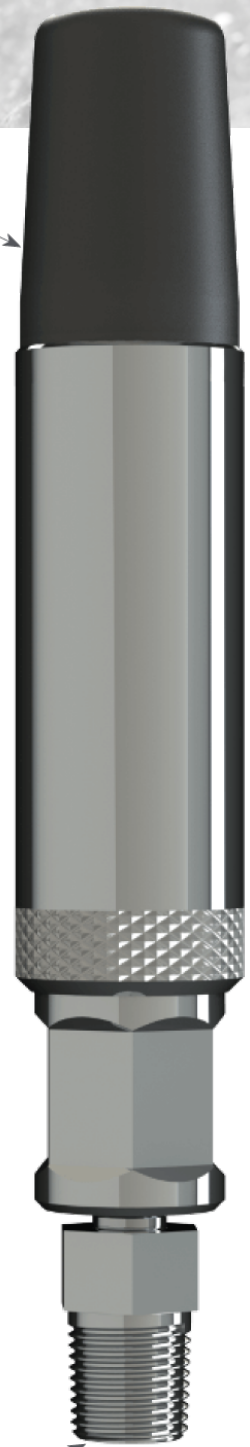
Features

- Easy to Use Software
- Digital Chart Records
- Multiple Sensor
- Electron Beam Welded
- Custom Pin or Box Connections Upon Request

Benefits

The Wireless Pressure Transmitter has a compact design and low power consumption, making it cost effective for the customer. It also produces the same high quality data that our downhole gauges produce; data that is high accuracy and high resolution while being very reliable, with an electron beam welded sensor.

Zigbee
Antenna



Removable
Connection
Adapter

Wireless Pressure Transmitter			
Maximum Pressure	Temperature	Connection	Part No.
750 psi	85°C	1/4" NPT	101805
1,500 psi			101806
3,000 psi			101807
5,000 psi			101808
10,000 psi			101809
15,000 psi			1/4" Autoclave
20,000 psi		101811	

Accessories	
Accessory Type	Part No.
Adapter 1/2 NPT Pin x HM4	101438
Wireless Zigbee Receiver	101790

Specifications		
	Pressure	Temperature
Accuracy Up To	0.022% F.S.	0.25°C
Resolution	0.003% F.S.	0.005°C
Drift	< 3 psi/year	< 0.1°C/year
Communication Method	Radio	
Wireless Range	Up to 100 m	