




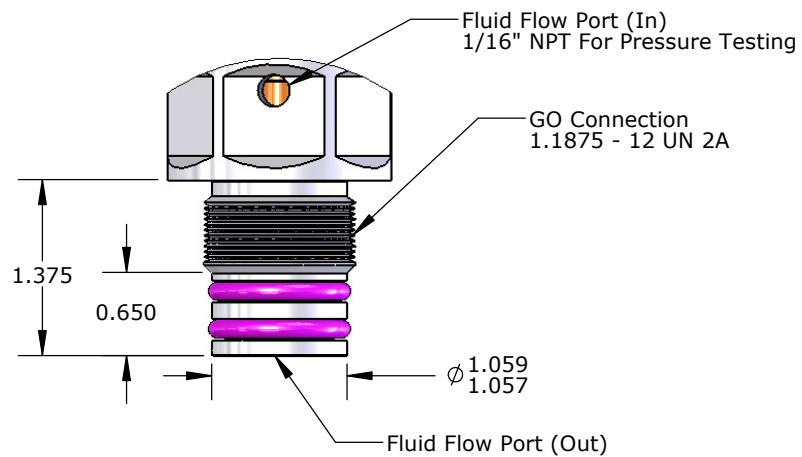


### Features

-  Electronic Down Hole Pressure Valve
-  Non-Explosive Setting Tool
-  Drop Test Proven
-  Multiple Cycle Capability
-  USB Communication

The needle valve assembly is pre-programmed to release pressure at a given time (stored energy) that will be used to set plugs with no explosives.



Needle Valve Assembly - SS17-4	
Description	Part No.
1.75 OD Automated Needle Valve Assembly	101930

Accessory Type	Part No.
1.75 OD QSIT Drive Assembly - 150°C, 780:1 Gear	103463
1.75 OD QSIT Drive Assembly - 177°C, 780:1 Gear	103464
1.75 OD Automated Needle Valve Redress Kit - V90	102030
1.75 OD Automated Needle Valve Redress Kit - Aflas 7182B	103545
Battery Pack 3 x 'C' Series Amphenol Connector - 150°C	100639
Battery Pack 3 x 'C' Series Amphenol Connector - 165°C	100203
Battery Pack 3 x 'C' Series Amphenol Connector - 180°C	100204
USB Communication Cable	101007
12V AC/DC Power Supply	101487

Specifications	
Max Drive Torque	200 oz-in (1,500mN-m)
Max Differential Pressure	15,000 psi
Records	Time, Motor Current, Temperature
Capacity	1 Million Samples
Communication Method	USB