








Features

-  8 hours @ 300 °C (600 °F)
-  External Fast Response Temperature Probe
-  Compatible with a Number of Different Flowmeters
-  0.1s Fast Sample Rate Option
-  Pressure Trigger Option
-  3.5 Million Sample Capacity
-  Inconel 718 – NACE MR0175

1.75" OD Geothermal PTS Memory Tool - Inconel 718

Pressure	Part No.
750 psi	102706
1,500 psi	102707
3,000 psi	102708
6,000 psi	102709
10,000 psi	102710
15,000 psi	102711
20,000 psi	102712

Compatible Spinners

Spinner Type	Size	Version	Part No.
Fullbore Spinner	5"	Standard Service	AM005WA0002
		H2S Service	AM005WB0002
	7"	Standard Service	AM005WA0008
		H2S Service	AM005WB0008
Continuous Spinner	1.375"	Standard Service	AM005WA0003
		H2S Service	AM005WB0003
	1.688"	Standard Service	AM005WA0004
		H2S Service	AM005WB0004
	2.125"	Standard Service	AM005WA0007
		H2S Service	AM005WB0007

Accessory Type

Accessory Type	Part No.
Pelican Case Assembly	107775
Redress Kit Viton 90	107776
Redress Kit Aflas7182B	107777
Redress Kit Chemraz 510	107778

Specifications

	Pressure	Temperature
Accuracy Up To	0.022% F.S.	0.25 °C
Resolution	0.0003% F.S.	0.001 °C
Drift	< 3 psi / year	< 0.1 °C / year
Flowmeter		
Minimum Rotation	30 rpm	
Maximum Rotation	18000 rpm	
Resolution	0.125 rps	
Memory		
Capacity	3.5 Million Samples	
Communication Method	USB	