



EXTREME PERFORMANCE PERMANENT BRIDGE PLUG

- Patented dual seal technology allows extreme high pressure differential resistance
- Suitable for sour gas environments (NACE MR0175/ISO 15156)
- Extreme high temperature ratings available (Standard temp rating of 400°F/205°C)
- High setting range allows travel through restrictions and landing nipples
- Pump-through options available with extreme high pressure check valves
- Ideal for abandonments, suspensions, and snubbing operations
- Plug ratings apply to coil tubing, standard tubing and drill pipe

CASING/TUBING		PLUG		SETTING RANGE		SETTING TOOL	PRESSURE RATING
NOMINAL SIZE	PART NO.	O.D.	MIN.	MAX.	Avalon Multi-Stage	PSI/Mpa	
2-3/8" 60.3mm	PBP-1690-900	1.690" 42.93mm	1.750" 44.45mm	2.125" 53.98mm	1-11/16" MSST	15,000/103	
2-5/8" & 2-7/8" 66.7 & 73.0mm	PBP-1930-900	1.930" 49.02mm	2.000" 50.80mm	2.620" 66.55mm	1-11/16" MSST 2-1/8" MSST	15,000/103	
3-1/2" 88.9mm	PBP-2560-900	2.560" 65.02mm	2.620" 66.55mm	3.100" 78.74mm	1-11/16" MSST 2-1/8" MSST	15,000/103	

AVAILABLE ELASTOMERS

Elastomer	Temperature Rating	Availability
Viton	205°C/400°F	Standard for all plugs
Aflas	205°C/400°F	Special order
HSN	150°C/300°F	Special order
Kalrez®	327°C/620°F	Special order

*Refer to chemical compatability chart for performance of elastomers