

Maximus Bridge Plug

Key Benefits and Features

- Can be wireline, tubing, or coiled tubing set providing an off-the-shelf solution for well phases
- Patented sealing and backup system allows for increased ratings up to 10,000 psi at 350°F, reduces the loss of seal integrity requiring further intervention operations
- Carbide button slips mitigates tool slippage in casing grades above Q125
- Compliant with API 11D1 3rd Edition to ensure the well integrity of the mechanical barrier



Use in the following applications: **Deepwater and ultra-deepwater** Shelf Land

Maximus Bridge Plugs have a smaller OD specifically designed to set securely and hold pressure in restrictions by using an internal body lock ring. In most cases, the Maximus plug can eliminate the need to pull tubing in thru-tubing interventions, zonal isolations, and well barrier applications.

Specifications

Tubing Size (IN.)	Weight (LBS/FT)	Min ID Setting Range (IN.)	Max ID Setting Range (IN.)	OD (IN.)	Maximum Temperature (°F)	Maximum Pressure (PSI)	Setting Tool Options
1.90	2.40 - 3.73	1.5	1.75	1.375	350	10,000	1.375 Fury
2.063	4.5						
2.063	4.5	1.61	1.995	1.5	350	10,000	1.500 Shorty
2.375	4.6 - 7.45						
2.375	4.0 - 4.7	1.906	2.441	1.75	350	10,000	1.750 Long Stroke
2.875	6.4 - 11.5						
2.875	6.4 - 9.45	2.156	2.765	1.906	350	10,000	1.750 Long Stroke
3.50	12.7 - 17						
2.875	6.4	2.375	3	2.187	350	10,000	1.750 Long Stroke
3.50	9.2 - 17						
4.00	18.9 - 22.2	2.441	3.343	2.281	350	10,000	1.750 Long Stroke
2.875	6.4						
3.50	7.7 - 15.5	2.875	3.5	2.5	350	10,000	2.125 Multi-Stage
4.00	13.2 - 2.78						
4.50	26	3.187	3.92	2.75	350	10,000	2.125 Multi-Stage
3.50	7.7 - 10.2						
4.00	11 - 18.9	3.92	4.09	3.25	350	10,000	3.25 Multi-Stage
4.50	21.5 - 26						
4.00	9.5 - 13.2						
4.50	15.2 - 26						
4.50	12.6						