

## Description

The Bridge Plug is an economical, fully drillable plug for applications where a 35 MPa (5,000 psi) plug is sufficient. The Bridge Plug is suitable for well abandonments or zone suspensions. It is designed for running and setting with an E-4 E-Line setting tool, or on regular coiled tubing, using a hydraulic setting tool.

The Bridge Plug features one-piece full-circle type slips that will set securely in up to P-110 grade casing, while still maintaining quick and consistent drill-out times.

The Bridge Plug is rated for continuous service at 35 MPa (5,000 psi) differential pressure at 94°C (200°F).



## Specifications

Casing Size (in. / mm)	Casing Weight (lbs/ft / kg/m)	OD (in. / mm)	Shear Size (lbs / dan)	Setting Tool
4.5 - (114.3)	9.5 (14.13)	3.50 (88.9)	30,000 (13,350)	#10
	16.6 (24.70)			
5.5 - (139.7)	14.0 (20.83)	4.24 (107.7)	30,000 (13,350)	#20
	23.0 (34.23)			
7 - (177.8)	17.0 (25.30)	5.61 (142.5)	50,000 (22,250)	
	35.0 (52.09)			

\*Custom sizes available upon request. Available in pressures up to 1000 psi.