

WRBP

WIRELINE RETRIEVABLE BRIDGE PLUG

DESCRIPTION

Wireline Retrievable Bridge Plug (WRBP) is a reliable tool for isolating tubing during multi-stage hydraulic fracturing, acid treatment, cementing, well testing, and wellhead repairs.

It utilizes electronic Setting Tool Phoenix or standard wireline or hydraulic setting tools, providing operators with a versatile and efficient solution for a variety of wellbore operations.

FEATURES

- Bi-directional slips and conventional three-element packing system ensure a positive seal
- Large internal bypass reduces swabbing during running and retrieving
- Available carbide slip segments for casing harder than 125 yield and elastomer options for harsh environments
- Rated up to 10,000 psi





PLUGS

WRBP WIRELINE RETRIEVABLE BRIDGE PLUG

Casing size in - [mm]	Casing Weight Min-Max [lbs/ft]	Wall thickness Min-Max [mm]
2.375 - [60.3]	4.6 - 4.6	4.83 - 4.83
2.875 - [73]	6.4 - 7.8	5.51 - 7.01
3.5 - [88.9]	9.2 - 10.2	5.49 - 7.34
3.5 - [88.9]	12.7 - 12.7	9.53 - 9.53
4.5 - [114.3]	11.6 - 13.5	6.35 - 7.37
4.5 - [114.3]	15.1 - 15.5	8.56 - 8.56
5 - [127]	15 - 18	7.52 - 9.19
5.5 - [139.7]	15.5 - 20	6.99 - 9.17
5.5 - [139.7]	20 - 23	9.17 - 10.54
6.625 - [168.3]	28 - 32	10.59 - 12.07
7 - [177.8]	20 - 26	6.91 - 9.19
7 - [177.8]	26 - 29	9.19 - 10.36
7 - [177.8]	32 - 35	11.51 - 12.65
9.625 - [244.5]	32.3 - 43.5	7.92 - 11.05
9.625 - [244.5]	47 - 53.5	11.99 - 13.84

Packer OD in - [mm]	Pressure Rating Psi - [Bar]	Setting Tool
1.9 - [48.3]	10000 - [689]	#05
2.3 - [58.4]	10000 - [689]	#05
2.85 - [72.4]	10000 - [689]	#05
2.6 - [66]	10000 - [689]	#05
3.75 - [95.3]	10000 - [689]	#10
3.65 - [92.7]	10000 - [689]	#10
4.125 - [104.8]	10000 - [689]	#10
4.625 - [117.5]	10000 - [689]	#20
4.5 - [114.3]	10000 - [689]	#20
5.57 - [141.5]	8500 - [586]	#20
6.023 - [153]	8500 - [586]	#20
5.875 - [149.2]	8500 - [586]	#20
5.812 - [147.6]	8500 - [586]	#20
8.5 - [215.9]	7500 - [517]	#20
8.25 - [209.6]	7500 - [517]	#20