

Mill-EZ Composite Bridge Plug

Bridge Plugs & Retainers



The Mill-EZ Composite Bridge Plug is a slim design bridge plug. The Mill-EZ's low metallic content allows for the plug to be quickly and easily milled and circulated back to surface. The bottom is designed for milling of several plugs in the same wellbore. This can be accomplished with conventional milling with a rig or coiled tubing.

Features

- Can be set on wireline, coiled tubing, or production tubing
- Utilizes conventional setting tools
- Multiple plugs in a single wellbore
- Mill or drill multiple plugs in a single run
- Can be milled or drilled with coiled tubing
- Utilizes conventional milling or drilling tools
- Extremely fast milling or drilling operation
- High differential pressure rating
- Wash-thru bottom to aid in milling multiple plugs
- Custom O.D. available upon request

Mill-EZ Composite Bridge Plug							
Casing		Bridge Plug O.D.	Bridge Plug Set Length	Low Temp	Low Temp	High Temp	Recommended Setting Tool
O.D. in	Weight			Low psi	High psi	High psi	
				Grey	Yellow	Blue	
2.375	4.7	1.750	11.0	250 7/10K	250 7/10K	350 7/10K	GO
2.875	6.5	2.200	11.0	250 7/10K	250 7/10K	350 7/10K	Baker #5 or GO
2-7/8 HW	7.9	2.150	11.0	250 7/10K	250 7/10K	350 7/10K	Baker #5 or GO
3-1/2	9.30 - 10.20	2.725	11.0	250 7/10K	250 7/10K	350 7/10K	Baker #5 or GO
3-1/2 HW	12.95	2.500	11.0	250 7/10K	250 7/10K	350 7/10K	Baker #5 or GO
4	9.50 - 11.0	3.188	16.0	250 7/10K	250 7/10K	350 7/10K	Baker #10 or GO
4-1/2	9.50 - 11.0	3.600	16.0	250 7/10K	250 7/10K	350 7/10K	Baker #10 or GO
5	11.5 - 20	3.920	16.0	250 7/10K	250 7/10K	350 7/10K	Baker #10 or GO
5-1/2	15.5 - 23	4.400	16.0	250 7/10K	250 7/10K	350 7/10K	Baker #20 or GO
7	20 - 35	5.750	18.0	250 7/10K	250 7/10K	350 7/10K	Baker #20 or GO
7-5/8	24 - 33.7	6.400	18.0			350 7/10K	Baker #20 or GO
8-5/8	36 - 49	7.250	22.0		250 7/10K		Baker #20 or GO
9-5/8	32.3 - 53.5	8.375	22.0		250 7/10K		Baker #20 or GO