



TS Retrievable Bridge Plug

The TS Retrievable Bridge Plug is a high pressure plug for multiple zone and selective single zone operations such as acidizing, fracturing, cementing and testing. It features a large internal bypass to reduce swabbing when running and retrieving. The by-pass valve closes when the plug is set. When un-setting the by-pass valve opens before releasing the upper slips to allow pressure equalization. The by-pass is located directly below the upper slips to help debris wash when the by-pass is open. This tool can be set shallow in unsupported casing to contain pressure while working on wellhead equipment.

Special Features

- ¼ right-hand set and release (standard)
- Large bypass
- Set shallow or deep
- Pressure equalization before release
- High pressure rating
- Additional J-slot arrangements available

Specification Guide

Casing				Tool O.D.	Part Number
O.D.	Weight lb/ft	Min I.D.	Max I.D.		
4½	15.1 - 16.6	3.754	3.826	3.65	72541
4½	9.5 - 13.5	3.920	4.090	3.750	72545
5½	9.0 - 13.0	5.044	5.192	4.812	72554
5½	13.0 - 20.0	4.778	5.004	4.625	72555
5½	20.0 - 23.0	4.670	4.778	4.500	72557
6¾	24.0 - 32.0	5.675	5.920	5.500	72565
7	20.0 - 26.0	6.276	6.456	6.000	72570-G6
7	26.0 - 32.0	6.094	6.276	5.875	72471-G6
7¾	24.0 - 29.7	6.875	7.025	6.672	72475
8¾	24.0 - 40.0	7.725	8.097	7.500	72485
9¾	43.5 - 53.5	8.535	8.755	8.250	72596
9¾	32.3 - 43.5	8.755	9.001	8.500	72595

* Other sizes and connections available on request