



NeoProducts® is proud to introduce a new advanced model of our Vented NeoWideRange® Thru-tubing Bridge Plugs with performance and features that save time and money at the wellsite.

NeoWideRangeT-TBP Features

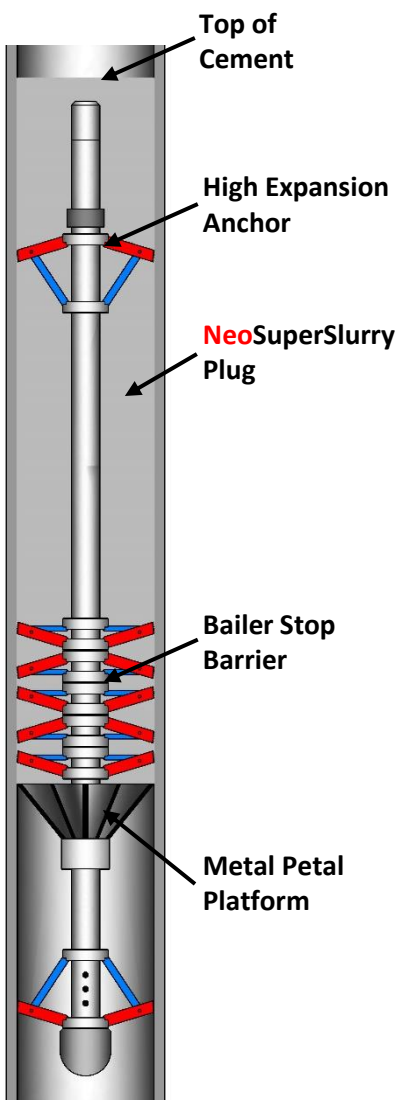
- The total number of WL runs is the same as the number for thru-tubing mechanical bridge plugs,
- The wait-on-cement time is the same as WOC for thru-tubing mechanical bridge plugs,
- Project time from nipple-up to nipple-down is the same as thru-tubing mechanical bridge plugs,
- 1st wireline run combines setting the plug and placement of 1 ft of aggregate atop the plug,
- All runs subsequent to the plug setting run are only cement slurry dump runs, (an automatic closing vent valve eliminates vent closing and interim wait-on-cement time)
- (1) Pressure test 12-24 hrs after the last dump bailer run,
- Each NeoWideRangeT-TBP sets in a wide range of casing sizes,
- Bailer Stop allows precise setting depth determination on setting run.
- Bailer Stop will not allow bailers to descend to the metal-petal-platform.

NeoWideRange T-TBPs.

There are two sizes of NeoWideRange T-TBPs.

- Size 1 sets in 2 3/8" through 4" tbg.
- Size 2 sets in 4 1/2" through 7" csg.

NeoSuperSlurries are high-shear-bond expanding cement formulations that are placed atop NeoWideRange T-TBPs. The combination of the two provides zonal isolation for the life of the well.



NeoWideRange T-TBPs, 7 5/8" & 9 5/8" NeoT-TBPs			
Plug P/N	Casing Size	T-TBP Length	Run-In Diameter
0163-238-400-00*-S1	2 3/8", 2 7/8", 3 1/2", & 4"	73"	1 5/8"
0163-450-700-00*-S2	4 1/2", 5", 5 1/2", 6 5/8", & 7"	98"	1 5/8"
0163-763-00*	7 5/8"	98"	1 5/8"
0200-963-00*	9 5/8"	130"	2"

Special Plug Lengths & Run-in-Diameters are available.

(1) use NeoProducts Recommended Run-in Procedures & G3 NeoSuperSlurry Cement Kits for 12 hour pressure tests