



Tubing Stop

Weatherford's tubing stop is designed for setting in all tubing and holding force from the top.

Features, Advantages and Benefits

- Simple design eliminates the need for a collar or nipple and saves money.
- Tubing stop can be set in one trip, saving time over the course of operations.
- Field-tested tubing stop can be set in almost any condition, even if debris is encountered.
- Stop can be custom-made from specialized materials for use in corrosive environments.
- Stop can be threaded directly onto a bumper spring, reducing costs by eliminating the need for additional equipment.

Specifications

Maximum OD (in.)	Current Part Number	Legacy Part Number	Minimum ID (in.)	Maximum Running OD (in.)	Pulling Tool
1.500	273954	S28.150.00	0.553	1.437	1.500 in. JDC
1.750	275439	S28.175.00	0.553	1.437	1.500 in. JDC
2.000	271627	S28.200.00	0.615	1.853	2.000 in. JDC
2.250	TBA	S28.225.00	0.750	2.000	2.000 in. JDC
2.500	272185	S28.250.00	1.000	2.197	2.500 in. JDC
2.875	TBA	S28.287.00	0.750	2.000	2.000 in. JDC
3.000	271630	S28.300.00	1.490	2.710	3.000 in. JDC
4.000	720719	S28.400.00	2.302	3.750	4.000 in. JDC

