

Three Turn Rotational Circulating Valve

Service Equipment

The Three-Turn Rotational Circulating Valve is a rotational pressure balanced valve that is opened or closed by three turns to the right or left respectively. This valve can be run with SST tools, straddle packers, inflatables, packers, etc. allowing communication between tubing and annulus.

Features

- Rated to 5,000 psi differential pressure
- Large ports allow fluids to pass through easily when circulating

Operation

- Three turns to the left to close
- Three turns to the right to open

Three-Turn Rotational Circulating Valve							
Size		O.D.		I.D.		Thread Connection	
in	mm	in	mm	in	mm	in	mm
4-1/2	114.3	3.75	95.2	1.90	48.2	2-3/8 EUE	60.3
7	177.8	5.0	127.0	2.25	57.1	2-7/8 EUE	73.0

