

# Downhole Swivel Joint

## OVERVIEW

The Logan Downhole Swivel Joint allows rotation of the tubing string even when the section below is stuck. Thrust bearings are incorporated in the joint to reduce friction when the tubing is in tension or compression during rotation.

The Downhole Swivel Joint is often used below a Logan's Tubing Anchor/Catcher when the tailpipe will be in mud to facilitate rotation required to set the anchor. It is available for 1.900", 2-3/8", and 2-7/8" tubing.



Size (in)	Max OD (in)	Min OD (in)	Connection
1.900	3.250	1.50	1.900 EU10Rd
2.375	3.750	2.00	2.375 EU8Rd
2.875	4.500	2.50	2.875 EU8Rd