

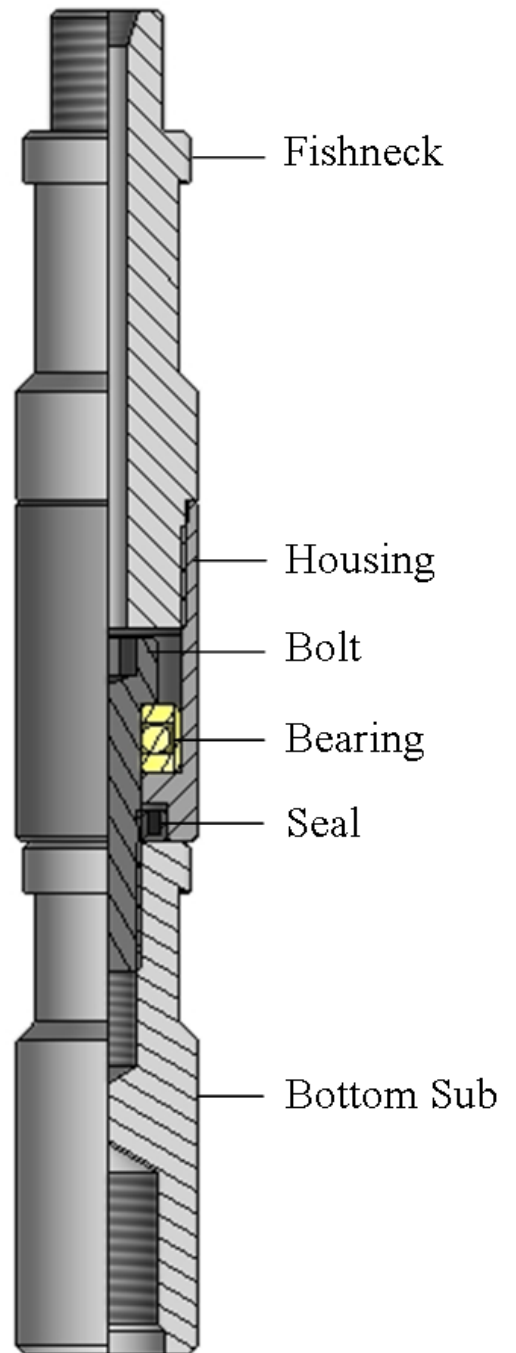


SWIVEL JOINT

ASSEMBLY DESCRIPTION

The Swivel Joint is designed to assist in the changing of components in the wireline tool string. The swivel design allows the operator to change out long sections of the tool string without having to rotate them.

The Swivel Joint also allows the tool string to spin and rotate downhole to prevent line twists. Ultimately this will reduce the tool string's chances of being damaged.





SWIVEL JOINT

SPECIFICATIONS			
	1.250	1.500	1.750
Fishneck	1.188	1.375	1.750
Connections	15/16"-10	15/16"-10	1-1/16"-10

SPECIFICATIONS			
	1.875	2.125	2.500
Fishneck	1.750	1.750	2.313
Connections	1-1/16"-10	1-1/16"-10	1-9/16"-10

All Specification Tables contain approximated dimensions and should be used for reference only.