

Pump Thru Swivel

Thru-Tubing Technology | Product Code | WT - 1501

Features

- Permits full rotation of the BHA made up below the joint
- Includes self lubricating, oil-impregnated, sintered bronze bearings as standard
- Simple design ensures full integrity of flow through the joint
- Ball or Roller bearings can be installed depending on customer requirements and environment
- A swivel in a BHA will allow the tool string to be broken and made up below the joint, without the need to disconnect the BHA from the coil
- Large thru bore

Benefits

- Operates under tensile or compressive loads
- Allows full rotation of toolstring

The Pump Thru Swivel is a standard tool string component which when used, permits full rotation of the BHA made up below the joint.

As standard, the Swivel includes self-lubricating, oil-impregnated, sintered bronze bearings. The simple design ensures full integrity of flow through the joint.

The inclusion of a Swivel joint in a typical BHA gives the operator orientation flexibility, by allowing the tool string to be broken and made-up below the joint, without the need to disconnect from the coil.

The tool operates equally well in tension or compression and Ball or Roller bearings can be installed if desired.



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Tool OD in inches	1-3/4"	2-1/8"	2-7/8"	3-1/8"
End Connection	1-1/4" AMMT	1-1/2" AMMT	2-3/8" PAC	2-3/8" REG
Tensile Strength in lbs	35,000	37,000	100,000	122,000
ID in inches	0.438	0.500	1.030	1.000
Length in feet	1.05	1.00	1.20	1.20
Working Pressure in PSI	5,000	5,000	5,000	5,000

Other sizes, end connections and materials available on request. Properties quoted for standard service materials.