

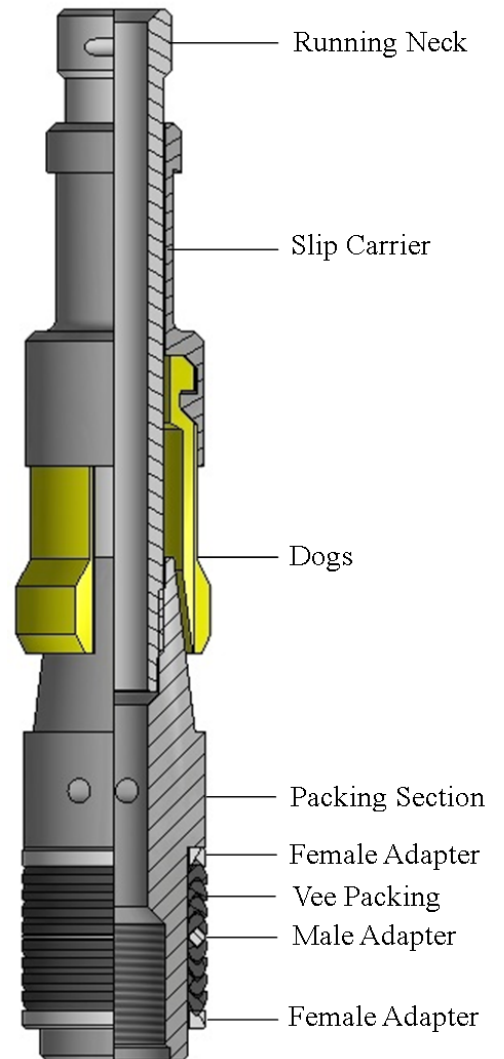


## B & T S LOCK

### ASSEMBLY DESCRIPTION

The B & T S Lock is used in conjunction with the B & T S Locator to lock into the polished seal bore of the B & T S Landing Nipple. It can withstand pressure from above and below. It can be used with pump thru plugs, positive plugs, standing valves, and safety valves.

The standard material for the B & T S Lock is stainless steel. Consult the Vee Rings to ensure that the proper packing is ordered.





## B & T S LOCK

SPECIFICATIONS				
	1.250	1.500	1.625	1.875
Fishneck	1.000	1.187	1.188	1.375
Minimum I.D.	0.468	0.562	0.562	0.688
Connections	11/16"-16	7/8"-14	7/8"-14	1-1/8"-12
Running Tool	JRTBT-01250-01	JRTBT-01500-01	JRTBT-01500-01	JRTBT-02000-01
Pulling Tool	RSPT-01250-01 JUSBT-01250-01	RSPT-01500-01 JUSBT-01500-01	RSPT-01500-01 JUSBT-01500-01	RSPT-02000-01 JUSBT-02000-01

SPECIFICATIONS				
	2.313	2.875	3.813	
Fishneck	1.750	2.313	3.125	
Minimum I.D.	0.875	1.500	2.250	
Connections	1-11/32"-14	1-7/8"-12	2-3/4"-12	
Running Tool	JRTBT-02500-01	JRTBT-03000-01	JRTBT-04000-01	
Pulling Tool	RSPT-02500-01 JUSBT-02500-01	RSPT-03000-01 JUSBT-03000-01	RSPT-04000-01 JUSBT-04000-01	

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