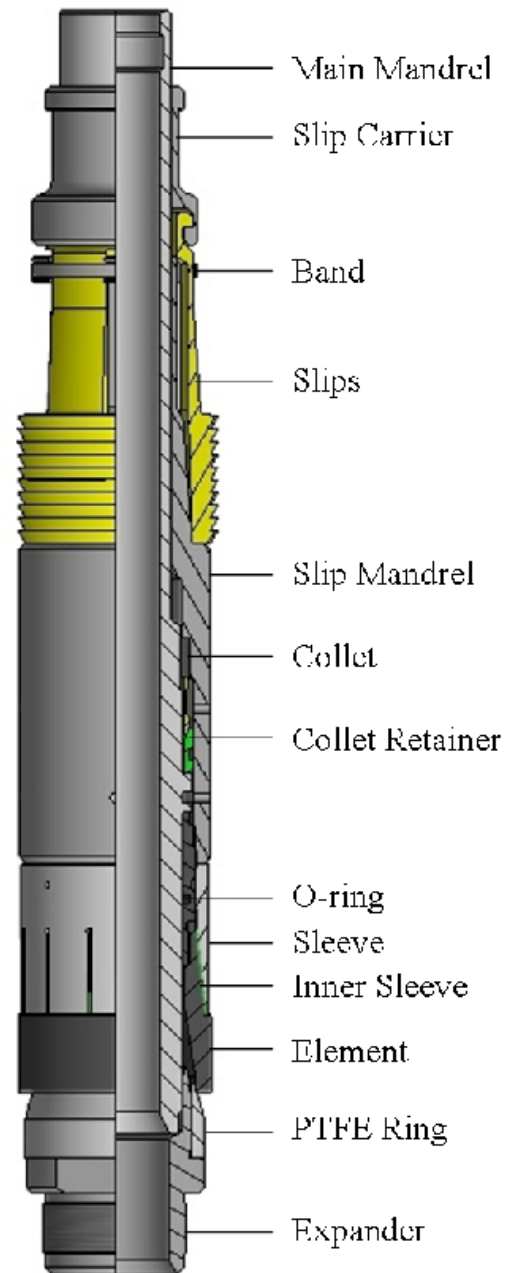




B & T W LOCK

ASSEMBLY DESCRIPTION

The B & T W Lock is used in wells that are not equipped with Landing Nipples during completion. They are attached to the wall of the tubing and during the running procedure, its Element is expanded to seal against the tubing wall. It can only hold a differential pressure from below.





B & T W LOCK

SPECIFICATIONS			
	1.500	1.750	2.000
Fishneck	1.188	1.188	1.375
Maximum O.D. (Slips Expanded)	1.703	1.820	2.078
Maximum O.D. (Slips Retracted)	1.480	1.590	1.859
Minimum I.D.	0.562	0.562	0.562
Connections	7/8"-14	7/8"-14	1-9/16"-12
Roll Pin	1/8" X 1/4"	1/8" X 1/4"	1/8" X 3/8"
Shear Pin	1/8" X 5/16"	1/8" X 5/16"	3/16" X 1/2"
Running Tool	RBPT-01500-01	RBPT-01500-01	RBPT-02500-01
Pulling Tool	JUCBT-01500-01	JUCBT-01500-01	JUCBT-02500-01

SPECIFICATIONS			
	2.500	3.000	4.000
Fishneck	1.750	2.313	3.125
Maximum O.D. (Slips Expanded)	2.540	3.075	3.510
Maximum O.D. (Slips Retracted)	2.300	2.844	3.275
Minimum I.D.	0.891	1.375	1.750
Connections	2"-12	2"-12	2-7/8"-12
Roll Pin	1/8" X 1/2"	1/8" X 1/2"	1/8" X 1-1/2"
Shear Pin	3/16" X 1/2"	3/16" X 1/2"	3/16" X 1/2"
Running Tool	RBPT-02500-01	RBPT-03000-01	RBPT-04000-01
Pulling Tool	JUCBT-02500-01	JUCBT-03000-01	JUCBT-04000-01

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