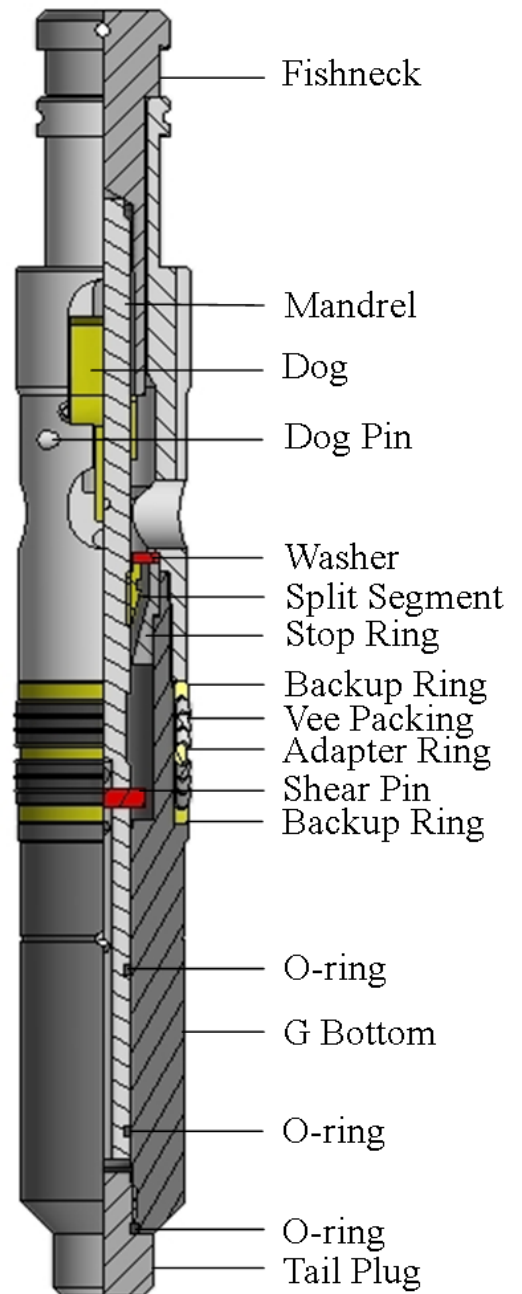




FWG BLANKING PLUG

ASSEMBLY DESCRIPTION

The FWG Blanking Plug will be set and locked in the F Profile. Once it has been properly locked it will allow fluid to bypass through its side ports. This will allow pressure to be held in either direction. The FWG Blanking Plug can be equalized and pulled with standard wireline tools.





FWG BLANKING PLUG

SPECIFICATIONS				
	1.430	1.500	1.560	1.620
Fishneck	1.188	1.188	1.188	1.188
No-Go O.D.	1.490	1.550	1.615	1.675
Lock O.D.	1.375	1.375	1.375	1.375
Length	14.690	14.500	14.500	15.600
Running Tool	C1RT-01500-01	C1RT-01500-01	C1RT-01500-01	C1RT-01500-01
Pulling Tool	SBPT-01500-01	SBPT-01500-01	SBPT-01500-01	SBPT-01500-01
Pulling Prong	BBPO-01500-04	BBPO-01500-04	BBPO-01500-04	BBPO-01500-04

SPECIFICATIONS				
	1.780	1.810	1.870	2.250
Fishneck	1.375	1.375	1.375	1.750
No-Go O.D.	1.865	1.865	1.906	2.302
Lock O.D.	1.703	1.703	1.703	2.156
Length	15.600	15.600	15.600	16.060
Running Tool	C1RT-02000-01	C1RT-02000-01	C1RT-02000-01	C1RT-02500-01
Pulling Tool	SBPT-02000-01	SBPT-02000-01	SBPT-02000-01	SBPT-02500-01
Pulling Prong	BBPO-02000-04	BBPO-02000-04	BBPO-02000-04	BBPO-02000-04

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



FWG BLANKING PLUG

SPECIFICATIONS				
	2.310	2.560	2.750	2.810
Fishneck	1.750	1.750	2.313	2.313
No-Go O.D.	2.365	2.625	2.802	2.865
Lock O.D.	2.156	2.437	2.656	2.656
Length	16.060	16.600	17.710	17.710
Running Tool	C1RT-02500-01	C1RT-02500-01	C1RT-03000-01	C1RT-03000-01
Pulling Tool	SBPT-02500-01	SBPT-02500-01	SBPT-03000-01	SBPT-03000-01
Pulling Prong	BBPO-02500-04	BBPO-02500-04	BBPO-03000-04	BBPO-03000-04

SPECIFICATIONS				
	3.688	3.750	3.810	
Fishneck	3.125	3.125	3.125	
No-Go O.D.	3.740	3.802	3.862	
Lock O.D.	2.750	2.750	2.780	
Length	19.250	19.250	19.250	
Running Tool	C1RT-04000-01	C1RT-04000-01	C1RT-04000-01	
Pulling Tool	SBPT-04000-01	SBPT-04000-01	SBPT-04000-01	
Pulling Prong	BBPO-04000-04	BBPO-04000-04	BBPO-04000-04	

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