



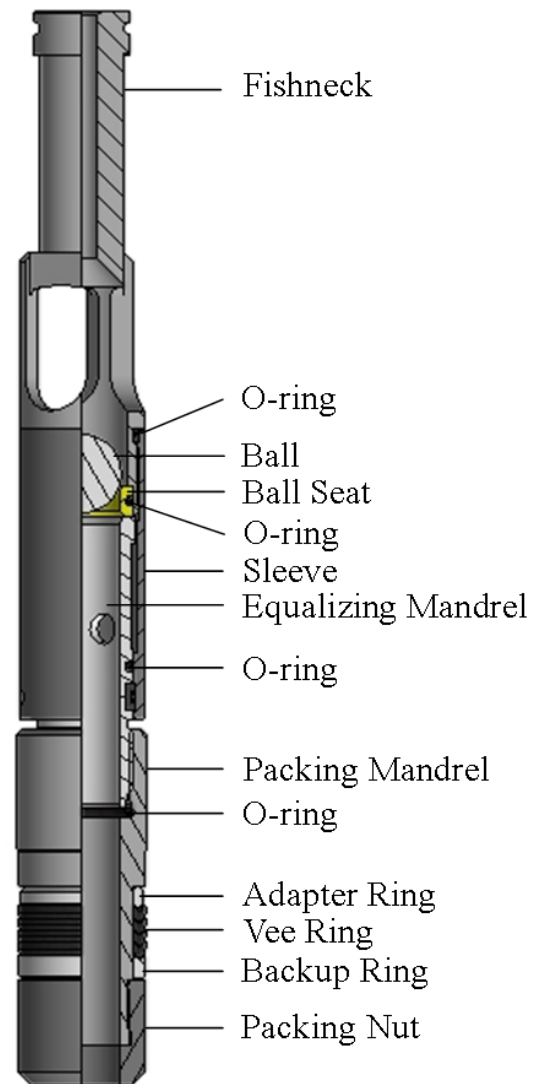
RB-2 EQUALIZING CHECK VALVE

ASSEMBLY DESCRIPTION

The RB-2 Equalizing Check Valve is similar to the FB-2 Equalizing Check Valve. The RB-2 Packing Mandrel does not have a No-Go. The O.D. of the mandrel sits in the profile.

A B & T S Pulling Tool or a JD Pulling Tool can be used to pull and set the RB-2 Equalizing Check Valve.

A B & T C-1 Running Tool or a JD Pulling Tool can be used to run and set the tool.





RB-2 EQUALIZING CHECK VALVE

SPECIFICATIONS				
	1.780	1.810	1.870	2.250
Fishneck	1.375	1.375	1.375	1.750
No-Go O.D.	1.771	1.802	1.865	2.240
Length	15.680	15.680	15.680	17.375
Running Tool	C1RT-02000-01	C1RT-02000-01	C1RT-02000-01	C1RT-02500-01
Pulling Tool	SBPT-02000-01 JDCBT-02000-01	SBPT-02000-01 JDCBT-02000-01	SBPT-02000-01 JDCBT-02000-01	SBPT-02500-01 JDCBT-02500-01

SPECIFICATIONS				
	2.310	2.560	2.750	2.810
Fishneck	1.750	2.313	2.313	2.313
No-Go O.D.	2.302	2.550	2.740	2.802
Length	17.375	18.375	18.813	18.813
Running Tool	C1RT-02500-01	C1RT-02500-01	C1RT-03000-01	C1RT-03000-01
Pulling Tool	SBPT-02500-01 JDCBT-02500-01	SBPT-02500-01 JDCBT-02500-01	SBPT-03000-01 JDCBT-03000-01	SBPT-03000-01 JDCBT-03000-01

SPECIFICATIONS				
	3.688	3.750	3.810	
Fishneck	3.125	3.125	3.125	
No-Go O.D.	3.678	3.740	3.802	
Length	18.500	18.620	18.660	
Running Tool	C1RT-04000-01	C1RT-04000-01	C1RT-04000-01	
Pulling Tool	SBPT-04000-01 JDCBT-04000-01	SBPT-04000-01 JDCBT-04000-01	SBPT-04000-01 JDCBT-04000-01	

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