

Equalizing Crossover

Application

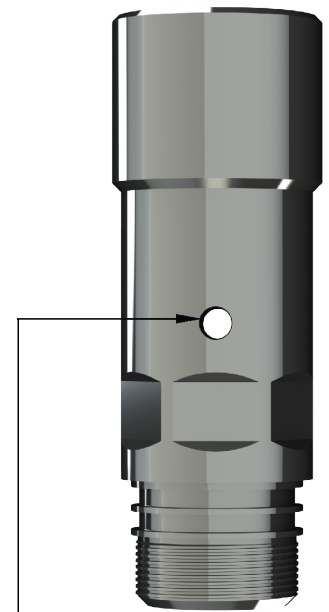
Mechanical equalization of pressure across the shut-in valve. Connects the lock mandrel to the downhole shut-in tool valve.

Benefits

Integrated directly with the valve assembly, the equalizing crossover eliminates an additional connection in the tool string, reducing potential leak paths while improving overall assembly reliability.

Features

- Kobe Knockout
- Mechanical equalization
- Crossover from lock mandrel to valve



1/4" NPT
For Kobe Plug
PN 100984 - 0.125"
PN 100985 - 0.250"

Mechanical Equalizing Crossover

Valve Size	Connection Type	Material	Part No.
1.75" OD	Baker F/QN 1.875	4140	105328
	Baker FW 2.56		102852
	Otis R/RN 2.313		104879
	Otis R/RN 2.56	Inconel 718	104880
			103591
	Otis X/XN 1.875		100980
		Inconel 718	103590
	Otis X/XN 2.313		103684
2.5 OD"	Otis X/XN 2.750		104881
	2.81 F/QN	4140	100971
	3.688 F/QN		103738
	BKR Vam 2.697 NoGo		106686
	Baker R/RN 2.750		102857
	Otis R/RN 2.56	Inconel 718	100978
	Otis R 2.56	4140	104098
	Otis R/RN 2.750	Inconel 718	103687
	Otis R/RN 3.66		103592
	Otis X/XN 2.750		100972
3.5" OD	R/RN 3.813	4140	103803
	3.688 QX		102043
	3.81 R/RN		102042