

The K-Style Equalizing Valve is a high-pressure valve that converts a neutral set packer to a retrievable bridge plug. This tool transfers right-hand torque to a double-grip packer for setting on tubing. It releases the tubing from the packer and leaves a bridge plug in the well. To retrieve, the plug the valve is reengaged, the packer is equalized, and torque can then be applied to release the packer.

Features

- Pressure balanced equalizing system
- Large bypass area
- Reliable bonded seals
- Left-hand releasing automatic jay
- Bypass can be operated without releasing the packer
- Bypass is open during running and pulling
- Half-turn activation

K-Style Equalizing Valve					
Casing Size		O.D.		Connection	
in	mm	in	mm	in	mm
4-1/2	114.3	3.75	95.3	2.375	60.3
5	127.0	3.75	95.3	2.375	60.3
5-1/2	139.7	4.5	114.3	2.375	73
5-1/2	139.7	4.5	114.3	2.875	73
7	177.8	5.5	139.7	2.375	60.3
7	177.8	5.5	139.7	2.875	73
7-5/8	193.7	5.5	139.7	2.875	73
8-5/8	219.0	7.310	185.7	2.875	73
9-5/8	244.5	8.190	208.0	2.875	73

