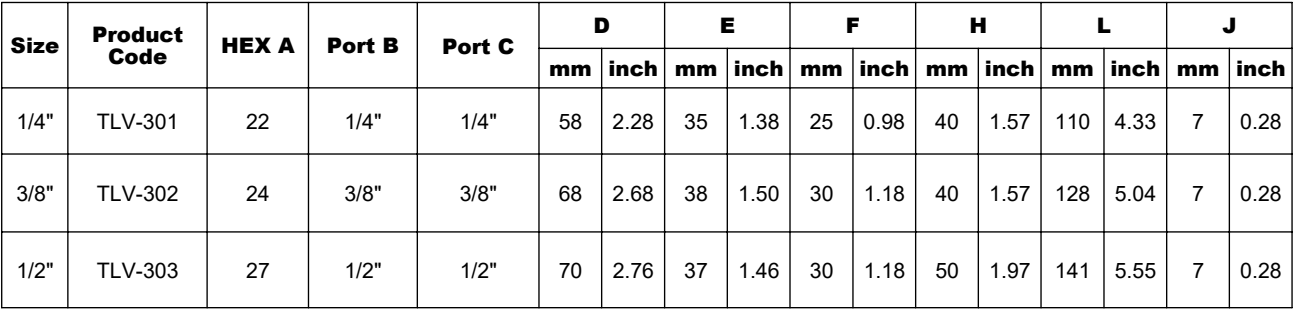




Size	Max.Pressure		Cracking Pressure	Weight		Weight		Max.Fullow Suggested			
				Stell		Aluminum		V1---C1 / V2---C2		C1---V1 / C2---V2	
	MPa	psi		Bar	kğ	lbs	kğ	lbs	l/min	GPM	l/min
1/4"	38	5511	4	0.50	1.10	--	--	24	6.34	21	5.55
3/8"	38	5511	3	0.66	1.46	0.40	0.88	33	8.72	45	11.89
1/2"	36	5221	6	0.85	1.87	--	--	45	11.89	49	12.95

Fluid: OIL ISO VG46
Temperature: 40 °C
Viscosity: 41.4-50.6 mm²/s

- Spillage is an indicative value of the fluid loss during disconnection

Test Pressure:5.0 Bar
Test in Accordance:ISO 18869:2017

Temperature Range:
Seals in NBR (Nitrile): From -20°C to +100°C (-4°F to +121°F)
Upon request seals in VITON[®]: From -15°C TO +180°C (+5°F to +356°F)