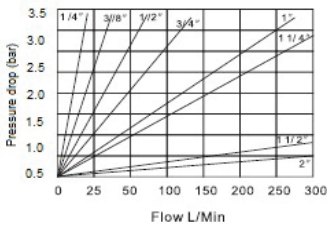


DN	ISO	L1	L2	L3	ØD	S1	S2	T	PRODUCT REFERENCE (F)	PRODUCT REFERENCE (M)
04	6.3	100.0	58.5	53.3	28.0	22.0	22.0	1/4" BSP	QRCFFF14	QRCFFM14
06	10	121.0	73.5	61.2	32.0	30.0	30.0	3/8" BSP	QRCFFF38	QRCFFM38
06	10	121.0	73.5	61.2	32.0	30.0	30.0	1/2" BSP	QRCFFF12-38	QRCFFM12-38
08	12.5	143.5	73.4	74.0	38.0	36.0	36.0	1/2" BSP	QRCFFF12	QRCFFM12
08	12.5	143.5	73.4	74.0	38.0	36.0	36.0	3/4" BSP	QRCFFF34-12	QRCFFM34-12
12	20	154.0	95.0	87.0	48.0	41.0	41.0	3/4" BSP	QRCFFF34	QRCFFM34
12	20	154.0	95.0	87.0	48.0	41.0	41.0	1" BSP	QRCFFF1-34	QRCFFM1-34
16	25	177.0	109.5	92.0	55.0	50.0	50.0	1" BSP	QRCFFF1	QRCFFM1
16	25	177.0	109.5	92.0	55.0	50.0	50.0	1 1/4" BSP	QRCFFF1620114	QRCFFM1620114
24	40	224.0	133.0	120.0	80.0	65.0	70.0	1-1/2" BSP	QRCFFF24112	QRCFFM24112
32	50	284.0	147.5	173.0	102.0	80.0	80.0	2" BSP	QRCFFF322	QRCFFM322

## TECHNICAL DATA



NOMINAL SIZE		MAX. WORKING PRESSURE (BAR)	MAX FLOW (L/M)	RATED FLOW (L/M)	MIN BURST PRESSURE			FLUID SPILLAGE (CC)
DN	ISO				MALE (BAR)	FEMALE (BAR)	COUPLED (BAR)	
04	6.3	400	24	12	1900	1900	1430	0.008
06	10	350	46	23	1560	1780	1610	0.01
08	12.5	350	90	45	1700	1590	1900	0.012
12	20	350	170	100	1660	1470	1840	0.02
16	25	350	378	189	1470	1400	1530	0.03
24	40	250	750	379	1000	1000	1000	0.25
32	50	250	1000	758	1000	1000	1000	0.35