

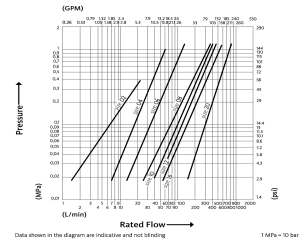
FLAT FACE SERIES

QFFH - TECHNICAL DATA

FLAT FACE COUPLINGS

INTERCHANGE ACCORDING TO ISO 16028

Pressure Drop



Part Number	ISO Size	Rated Flow (l/min)	Force to connect - N	Force to connect - lb	Maximum WP Connected - bar	Maximum WP Connected - psi	Minimum BP Disconnected - psi	Minimum BP Connected - psi	Fluid Spill - ml max
QFFH-F04	6.3	25	110	24.7	350	5000	24200	25700	0.006
QFFH-F06	10	50	150	33.7	350	5000	24200	24200	.008
QFFH-F0608	12.5	50	150	33.7	350	5000	24200	24200	.008
QFFH-F0612Q	12.5	50	150	33.7	350	5000	24200	24200	.008
QFFH-F08	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-F0812	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-F0814Q	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-F0816RK	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-F0817Q	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-F1017Q	16	125	205	46.1	350	5000	20000	20000	0.01
QFFH-F12	19	160	215	48.3	350	5000	20000	20000	0.01
QFFH-F1216	19	160	215	48.3	350	5000	20000	20000	0.01
QFFH-F1217Q	19	160	215	48.3	350	5000	20000	20000	0.01
QFFH-F16	25	230	280	62.9	350	5000	20000	24200	0.01
QFFH-M04	6.3	25	110	24.7	350	5000	20000	25700	0.006
QFFH-M06	10	50	150	33.7	350	5000	20000	24200	.008
QFFH-M0608	12.5	50	150	33.7	350	5000	20000	24200	.008
QFFH-M0612Q	12.5	50	150	33.7	350	5000	20000	24200	.008
QFFH-M08	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-M0812	12.5	110	210	47.2	350	5000	20000	24200	0.01

QFFH-M0814GK	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-M0814Q	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-M0816RK	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-M0817Q	12.5	110	210	47.2	350	5000	20000	24200	0.01
QFFH-M1017Q	16	125	205	46.1	350	5000	20000	20000	0.01
QFFH-M12	19	160	215	48.3	350	5000	20000	20000	0.01
QFFH-M1216	19	160	215	48.3	350	5000	20000	20000	0.01
QFFH-M1217Q	19	160	215	48.3	350	5000	20000	20000	0.01
QFFH-M16	25	230	280	62.9	350	5000	20000	24200	0.01