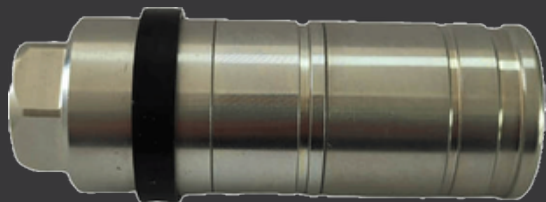


278 SERIES 3CFPV PUSH - PULL COUPLING – FEMALE

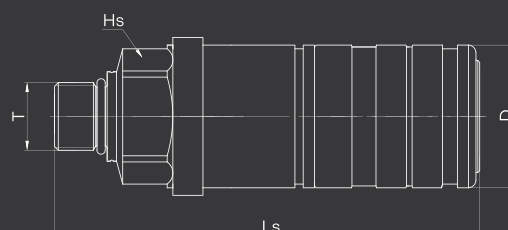
Valve Port Installation | Zinc plated (CRIII) – MATE 500 | Poppet Valve | Steel

STANDARD ISO 7241-1 series A

MATERIAL Steel



Standard:	ISO 7241-1 series A
Material:	Steel
Surface Treatment:	Zinc plated (CRIII) – MATE 500
Valve Type:	Poppet
Seals:	NBR (custom options available)
Working Temperature:	-25 °C to +125 °C
Max Flow Rate:	200 L / min
Connection:	Sleeve retraction
Disconnection:	Sleeve retraction
Interchange:	Faster 3CFHF Parker RSD DNP PPK3 Stauff UX Voswinkel UX



Part No.	Body Size	Standard Type	D mm	Hs mm	Ls mm	T	Dash Size	Max W.P Female (Bar)
QAF278-08-08BPF	1/2"	DIN 3852-2	38	32	107.2	1/2"BSPP	-8	250
QAF278-08-08NTF	1/2"	DIN 3852-2	38	32	107.2	1/2"NPT	-8	250
QAF278-08-08UNF	1/2"	SAE J 1926-1	38	32	107.2	3/4"-16UNF-2B	-8	250
QAF278-08-10UNF	1/2"	SAE J 1926-1	38	32	107.2	7/8"-14UNF-2B	-8	250
QAF278-08-1815MBM(12L)	1/2"	ISO 8434-1 - L	38	32	113.2	M18x1.5-12L	-8	250
QAF278-08-2015MBM(12S)	1/2"	ISO 8434-1 - S	38	32	113.2	M20x1.5-12S	-8	250
QAF278-08-2215MBM(15L)	1/2"	ISO 8434-1 - L	38	32	113.2	M22x1.5-15L	-8	250
QAF278-08-2415MBM(16S)	1/2"	ISO 8434-1 - S	38	32	113.2	M24x1.5-16S	-8	250
QAF278-08-08UNM	1/2"	ISO 11926-3	38	32	131.5	3/4"-16UNF-2A	-8	250
QAF278-08-10UNM	1/2"	ISO 11926-3	38	32	133.5	7/8"-14UNF-2A	-8	250
QAF278-08-08JIM	1/2"	ISO 8434-2	38	32	133.5	3/4"-16UNF-2A	-8	250
QAF278-08-2215MBB	1/2"	DIN 7463	38	32	133.5	M22x1.5	-8	250