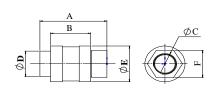
Ancillary Pipeline Products

3/2 Line Slide Valve





Valve Code	Thread Size	Flow Diameter	Medium	Max Pressure	Ambient Temperature Range	Dimensions, mm					
		mm		bar	°C	Α	В	C	D	Е	F
MSL-M5	M5										
MSL-06	G 1/8	9				30	20	G 1/8	13	20	14
MSL-08	G 1/4	12				46	32	G1/4	18	25	19
MSL-10	G3/8	15	Air	10	-5 to 60	46	32	G3/8	21	32	22
MSL-15	G1/2	19				65	40	G1/2	24	38	27
MSL-20	G3/4	24				75	44	G3/4	32	45	34
MSL-25	G1	30				67	44	G1	37	50	38



Note: For applications requiring extra security use the lockable SLV-Series

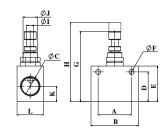




Flow Control with Reverse Flow Check

Valve Code	Thread Size	Medium	Max Pressure	Ambient Temperature Range	Dimensions, mm															
			bar	°C	Α	В	С	D	Е	F	G	Н	_	J	K	L				
MFR-M5	M5							M5												
MFR-06	G1/8					22	32	G1/8	22	27	4.3	50	57	M6-0.5	M12-0.75	12	18			
MFR-08	G1/4	Air	10	-5 to 60	25	36	G1/4	22	27	4.3	50	57	M6-0.5	M12-0.75	12	18				
MFR-10	G3/8	ĺ							28	40	G3/8	25	30	4.3	53	60	M6-0.5	M12-0.75	13	22
MFR-15	G1/2				28	40	G1/2	30	35	4.3	59	66	M6-0.5	M12-0.75	13.5	26				

Note: For extra high accuracy flow control use the Dyla-Trol MF-Series

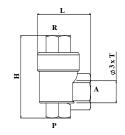






(Quic	k Ex	haust	٧	a.	lve
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Valve Code	Thread Size	Flow Diameter	Medium	Max Pressure	Ambient Temperature Range	Dimen m	
		mm		bar	°C	Н	L
MQE-06	G1/8	4				51	45
MQE-08	G1/4	6	Air	1.2 to 10	-5 to 60	51	45
MQE-10	G3/8	8		1.2 10 10	-5 10 60	68	62
MQE-15	G1/2	16				77	86



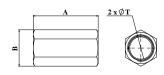


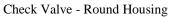
Symbol



Check	Check Valve - Hexagon Housing													
Valve Code	Thread Size	Medium	Max Pressure	Ambient Temperature Range	-	nsions nm								
			bar	ç	Α	В								
MCV-H06	G1/8				42	16								
MCV-H08	G1/4	Air	0.2 to 10	-5 to 60	50	20								
MCV-H10	G3/8	~II	0.2 (0 10	-5 10 00	50	24								
MCV-H15	G1/2				63	31								

General All products may be used with lubricated air
Seal material is Nitrile
Air should be dry with no water freezing

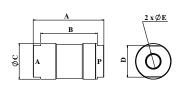








Valve Code	Thread Size	Medium	Max Pressure	Ambient Temperature Range	Dimensions, mm					
			bar	ĵ	Α	В	C	D	E	
MCV-R06	G1/8				64	53	28	24	G1/8	
MCV-R08	G1/4				64	53	28	24	G1/4	
MCV-R10	G3/8	Air	0.5 to 10	-5 to 60	86	66	40	36	G3/8	
MCV-R15	G1/2	All	ΛII	0.5 10 10	-5 10 60	86	86	66	40	G1/2
MCV-R20	G3/4				112	90	54	46	G3/4	
MCV-R25	G1				72	30	G1/2	21	G1	

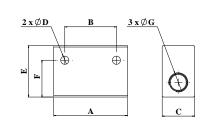


Shuttle Valve





Valve Code	Thread Size	Medium	Max Pressure	Ambient Temperature Range	,							
			bar	ĵ	Α	В	U	ם	Е	F	G	
MSH-06	G1/8					40	24	16	4.5	25	20.5	G1/8
MSH-08	G1/4				50	35	22	5.5	35	25	G1/4	
MSH-10	G3/8	Air	0 to 10	-5 to 60	75	48	30	7	50	42	G3/8	
MSH-15	G1/2	Air	0 10 10	-5 10 60	75	48	30	7	50	42	G1/2	
MSH-20	G3/4				110	72	40	7	70	58	G3/4	
MSH-25	G1				110	72	40	7	70	58	G1	



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