

20mm · 3/4" · stainless steel cartridge											
Controlled flow rate	Pressure range, ΔP:			10-95 kPaD 1-14 psid		22-210 kPaD 2-32 psid		40-390 kPaD 4-57 psid		90-880 kPaD 8-128 psid	
	l/sec	l/hr	GPM	Type 1		Type 2		Type 4		Type 8	
				Marking	FlowCon	Marking	FlowCon	Marking	FlowCon	Marking	FlowCon
	0.0210	75.7	0.333	11-1	F360111						
	0.0315	114	0.500	01-1	F360101						
	0.0347	125	0.550			11-2	F360211				
	0.0421	151	0.667	02-1	F360102						
	0.0473	170	0.750			01-2	F360201	11-4	F360411		
	0.0631	227	1.00	03-1	F360103	02-2	F360202	01-4	F360401		
	0.0694	250	1.10							11-8	F360811
	0.0841	303	1.33	04-1	F360104			02-4	F360402		
	0.0946	341	1.50			03-2	F360203			01-8	F360801
	0.105	379	1.67	05-1	F360105						
	0.126	454	2.00	06-1	F360106	04-2	F360204	03-4	F360403	02-8	F360802
	0.147	530	2.33	07-1	F360107						
	0.158	568	2.50			05-2	F360205				
	0.168	606	2.67	08-1	F360108			04-4	F360404		
	0.189	681	3.00			06-2	F360206			03-8	F360803
	0.210	757	3.33	10-1	F360110			05-4	F360405		
	0.221	795	3.50			07-2	F360207				
	0.252	908	4.00	12-1	F360112	08-2	F360208	06-4	F360406	04-8	F360804
	0.294	1060	4.67	14-1	F360114			07-4	F360407		
	0.315	1140	5.00	16-1	F360116	10-2	F360210			05-8	F360805
	0.336	1210	5.33					08-4	F360408		
	0.379	1360	6.00			12-2	F360212			06-8	F360806
	0.421	1510	6.67					10-4	F360410		
	0.442	1590	7.00			14-2	F360214			07-8	F360807
	0.505	1820	8.00			16-2	F360216	12-4	F360412	08-8	F360808
	0.589	2120	9.33					14-4	F360414		
	0.631	2270	10.0					16-4	F360416	10-8	F360810
	0.757	2730	12.0							12-8	F360812
	0.883	3180	14.0							14-8	F360814
	1.01	3630	16.0							16-8	F360816

Accuracy: ±5% of controlled flow rate.