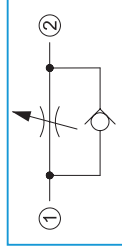
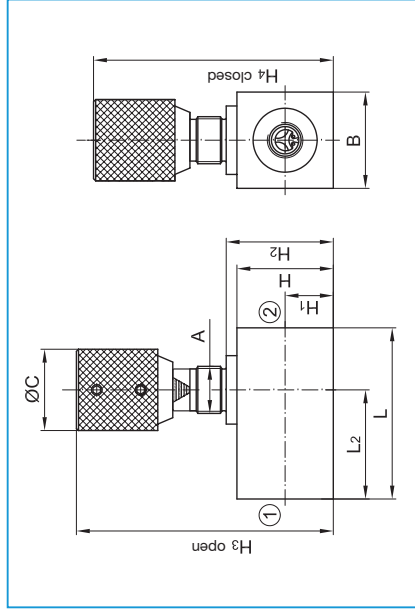


Flow control valves with threaded connector • DN 4 - DN 50



Opening pressure: 0.5
Custom orders on request
All dimensions subject to change without notice
Dimensions in mm | Weight in kg | Pressure in bar

Connection	DN	Thread D	L	L ₁	L ₂	A	B	øC	H	H ₁	H ₂	H ₃	H ₄	Weight	Body:	Spindle:	Rotary knob:	O-rings:	PN	Article no.	PN	Article no.
BSP-female thread DIN EN ISO 228-1	4	G 1/8	45	10.0	28	M 18 x 1.5	20	29	20	10.0	23	87	78	0.3	steel, zinc nickel plated	steel	aluminum	NBR	350	218001	350	218071
	6	G 1/4	55	12.0	35	M 18 x 1.5	25	29	25	12.5	28	92	83	0.4	steel	steel	aluminum	NBR	350	218002	350	218072
	10	G 3/8	65	14.0	41	M 18 x 1.5	30	29	30	15.0	33	98	88	0.5	steel	steel	aluminum	NBR	350	218003	350	218073
	12	G 1/2	73	15.0	48	M 18 x 1.5	35	29	35	17.5	38	103	93	0.7	steel	steel	aluminum	NBR	350	218004	350	218074
	20	G 3/4	88	16.0	57	M 22 x 1.5	45	38	45	22.5	49	123	111	1.4	steel	steel	aluminum	NBR	350	218005	350	218075
	25	G 1	127	20.0	77	M 22 x 1.5	50	38	50	25.0	54	128	116	2.2	steel	steel	aluminum	NBR	350	218006	350	218076
	32	G 1 1/4	143	20.0	93	M 36 x 1.5	60	50	60	30.0	66	183	164	4.0	steel	steel	aluminum	NBR	350	218007	350	218077
	40	G 1 1/2	143	23.0	98	M 36 x 1.5	70	50	70	35.0	76	193	174	5.0	steel	steel	aluminum	NBR	350	218008	350	218078
	50	G 2	165	24.5	111	M 36 x 1.5	90	50	90	45.0	96	213	194	9.1	steel	steel	aluminum	NBR	350	218009	350	218079
	50	G 2	165	24.5	111	M 36 x 1.5	90	50	90	45.0	96	213	194	9.1	steel	steel	aluminum	NBR	350	218010	350	218080
NPT-female thread ANSI/ASME B1.20.1-1983	4	1/8 - 27 NPT	45	6.9	28	M 18 x 1.5	20	29	20	10.0	23	87	78	0.3	steel, zinc nickel plated	steel	aluminum	NBR	350	218011	350	218081
	6	1/4 - 18 NPT	55	10.0	35	M 18 x 1.5	25	29	25	12.5	28	92	83	0.4	steel	steel	aluminum	NBR	350	218012	350	218082
	10	3/8 - 18 NPT	65	10.3	41	M 18 x 1.5	30	29	30	15.0	33	98	88	0.5	steel	steel	aluminum	NBR	350	218013	350	218083
	12	1/2 - 14 NPT	73	13.6	48	M 18 x 1.5	35	29	35	17.5	38	103	93	0.7	steel	steel	aluminum	NBR	350	218014	350	218084
	20	3/4 - 14 NPT	88	14.1	57	M 22 x 1.5	45	38	45	22.5	49	123	111	1.4	steel	steel	aluminum	NBR	350	218015	350	218085
	25	1 - 11 1/2 NPT	127	16.8	77	M 22 x 1.5	50	38	50	25.0	54	128	116	2.2	steel	steel	aluminum	NBR	350	218016	350	218086
	32	1 1/4 - 11 1/2 NPT	143	17.3	93	M 36 x 1.5	60	50	60	30.0	66	183	164	3.9	steel	steel	aluminum	NBR	350	218017	350	218087
	40	1 1/2 - 11 1/2 NPT	143	17.3	98	M 36 x 1.5	70	50	70	35.0	76	193	174	5.0	steel	steel	aluminum	NBR	350	218018	350	218088
	50	2 - 11 1/2 NPT	165	17.7	111	M 36 x 1.5	90	50	90	45.0	96	213	194	9.1	steel	steel	aluminum	NBR	350	218019	350	218089
	50	2 - 11 1/2 NPT	165	17.7	111	M 36 x 1.5	90	50	90	45.0	96	213	194	9.1	steel	steel	aluminum	NBR	350	218020	350	218090
Female thread ISO 11926-1	4	7/16 - 20 UNF - 2B	49	11.5	28.0	M 18 x 1.5	20	29	20	10.0	23	87	78	0.3	steel, zinc nickel plated	steel	aluminum	NBR	350	218021	350	218091
	6	1/2 - 20 UNF - 2B	55	11.5	33.5	M 18 x 1.5	25	29	25	12.5	28	92	83	0.4	steel	steel	aluminum	NBR	350	218022	350	218092
	8	9/16 - 18 UNF - 2B	67	12.7	42.0	M 18 x 1.5	30	29	30	15.0	33	98	88	0.5	steel	steel	aluminum	NBR	350	218023	350	218093
	10	3/4 - 16 UNF - 2B	67	14.3	42.0	M 18 x 1.5	30	29	30	15.0	33	98	88	0.5	steel	steel	aluminum	NBR	350	218024	350	218094
	12	7/8 - 14 UNF - 2B	77	16.7	50.0	M 22 x 1.5	35	29	35	17.5	38	103	93	0.7	steel	steel	aluminum	NBR	350	218025	350	218095
	16	1 1/8 - 12 UN - 2B	94	19.0	60.0	M 22 x 1.5	45	38	45	22.5	49	123	111	1.4	steel	steel	aluminum	NBR	350	218026	350	218096
	20	1 5/16 - 12 UN - 2B	127	19.0	77.0	M 22 x 1.5	50	38	50	25.0	54	128	116	2.2	steel	steel	aluminum	NBR	350	218027	350	218097
	25	1 7/8 - 12 UN - 2B	143	19.0	93.0	M 22 x 1.5	60	38	60	30.0	66	183	126	4.0	steel	steel	aluminum	NBR	350	218028	350	218098
	32	1 7/8 - 12 UNF - 2B	143	19.0	98.0	M 36 x 1.5	70	50	70	35.0	76	193	174	5.0	steel	steel	aluminum	NBR	350	218029	350	218099
	40	2 1/8 - 12 UNF - 2B	165	19.0	111.0	M 36 x 1.5	90	50	90	45.0	96	213	194	9.1	steel	steel	aluminum	NBR	350	218030	350	218100

