

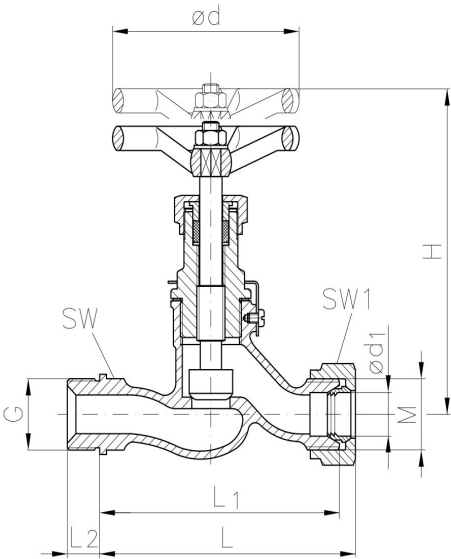
TECHNICAL DESCRIPTION

They are used to transport water - hot and cold, oils, steam, neutral gases, seawater, fuels, air, etc.

IMPLEMENTATION AND OPTIONS

- according to DIN 86501-ARS-RG-S
- body with internal parts made of stainless steel or bronze
- other materials on request

Dimensions: DN 6 - 32



No.	DETAILS	MATERIALS
1	Body	bronze RG5
2	Interior details	brass Ms58
3	Seat seal	metal / metal

SPECIFICATION	
Standard	DIN 86502
Valve (type)	ARS-Rg-N; S
Valve (type)	reversible
Lid connection	threaded / secured against unscrewing
Execution	straight
Login	thread
Exodus	snap ring
Management	manually with wheel
Drive	multi-turn
Temp. range [°C]	-10°C ÷ 225°C

BRONZE STRAIGHT CHECK VALVE WITH RING ARS-RG-N; S / Material bronze CC491K; DIN RG5 / forged
DIN86502 PN 40 Pressure PN 40

DN	Ød1	G	M	L	L1	L2	H	Ød	SW	SW1	kg
6	10	3/8	M18x1.5	69	60	12	110	60	17	22	0.4
8	12	1/2	M20x1.5	73	64	14	110	60	19	24	0.4
10	14	1/2	M22x1.5	79	70	14	110	60	24	30	0.4
12	16	3/4	M24x1.5	94	87	16	130	80	24	30	0.7
16	20	3/4	M30x2	101	90	16	130	80	24	36	0.8
20	25	1	M36x2	122	110	18	150	100	30	46	1.3
25	30	1 1/4	M42x2	133	120	20	150	100	41	50	1.5
32	38	1 1/2	M52x2	154	140	22	180	120	-	-	2.3