

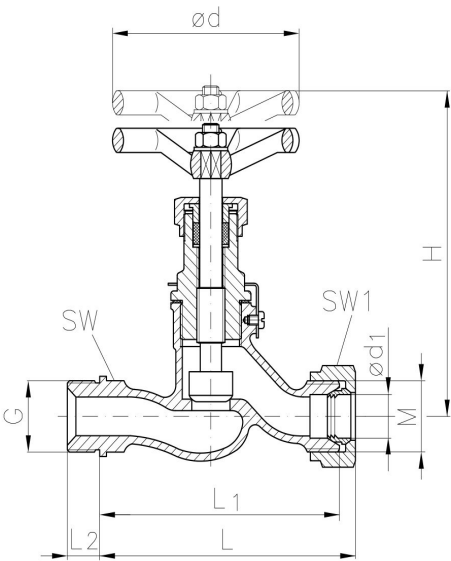
TECHNICAL DESCRIPTION

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

IMPLEMENTATION AND OPTIONS

- according to DIN 86501-CRS-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)	CRS-Rg-N; S
Valve (type)	reversible
Lid connection	threaded / secured against unscrewing
Execution	straight
Login	snap ring
Exodus	snap ring
Management	manually with wheel
Drive	multi-turn
Temp. range [°C]	-10°C ÷ 225°C

BRONZE STRAIGHT CHECK VALVE WITH CONNECTING RINGS
CRS-RG-N; S / DIN86502 PN 40

Material bronze CC491K; DIN RG5 / forged
 Pressure PN 40

DN	Ød1	M	L	L1	H	Ød	SW	kg
6	10	M18x1.5	78	60	110	60	22	0.4
8	12	M20x1.5	82	64	110	60	24	0.4
10	14	M22x1.5	88	70	110	60	30	0.4
12	16	M24x1.5	104	84	130	80	30	0.7
16	20	M30x2	112	90	130	80	36	0.8
20	25	M36x2	134	110	150	100	46	01.3
25	30	M42x2	146	120	150	100	50	1.5
32	38	M52x2	168	140	180	120	-	2.3