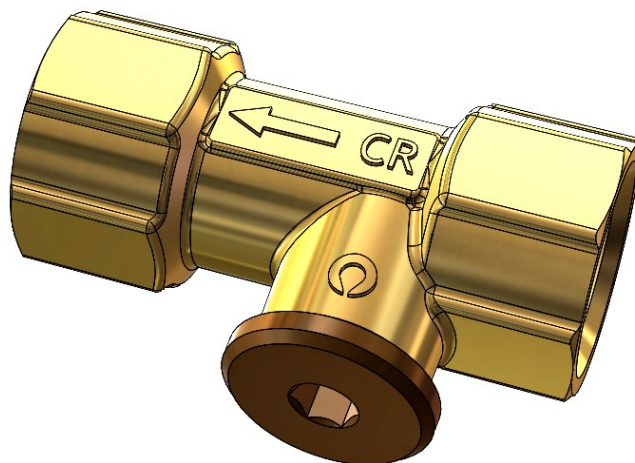


Controllable check valve

Type 2290

Controllable check valve with internal thread



Application:

Controllable check valve for use in all installations. Installation of type 2290 prevent backflow, for medium category 2 according to EN 1717 specification.

Short construction length leads to a easy installation whether the backflow preventer is required in new or existing water installations. Strong construction with an easily accessible bronze plug. Designed for use in both cold and hot water. Available in sizes $\frac{3}{8}$ " to 2"

Product Description:

Body hot stamped in CW625N.

Plug machined in CC499K.

Materials are approved according to 4MS UBA list 8th Revision 01.12.2017.

Check valve Cartridge.

Certificates/Test:

GDV approved, cert. 03/00112.

VA approved (VA: 1.55/18438)

SITAC TG approved proof: 5089/93

SINTEF Product certificate: 1752

Tested according to NKB9 and EN/DS 13959.

100 % quality check of each valve.

Yearly audit test, carried out by Danish Technological Institute.



 61 Inspected by DTI

Technical Data

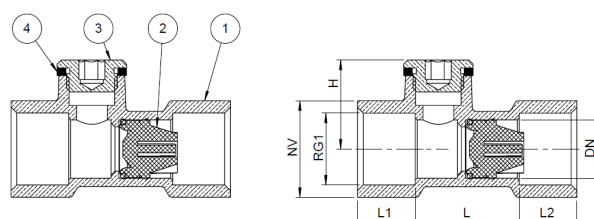
Low opening pressure.

Max temperature 90° C

Controllable check valve

Type 2290

Controllable check valve with internal thread



Component	Material	Component	Material
1. Body	CW625N	2. Check valve cartridge	POM
3. Plug	CC499K	4. Gasket	PTFE

Purchase no.	LNS nr.	DN mm	RG1 "	H	L mm	L1 mm	L2 mm	NV mm	Estimated Weight kg
430327-003	347-010-00-00	10	$\frac{3}{8}$	21	34	8,5	8,5	22	0,10
430327-004	347-015-00-00	15	$\frac{1}{2}$	23	27	15	15	25	0,12
430327-006	347-020-00-00	20	$\frac{3}{4}$	26	32	17	17	30	0,19
430327-008	347-025-00-00	25	1	29	36	19	19	41	0,41
430327-010	347-032-00-00	32	1 $\frac{1}{4}$	33	42	22	22	47	0,40
430327-011	347-040-00-00	40	1 $\frac{1}{2}$	36	49	22	22	53	0,57
430327-012	347-050-00-00	50	2	44	60	26	26	64	0,78

