Version: 05/24

Check Valve
Type 2194
Check valve with compression joint

Application:
Compression joints can be used in all installations with pex or copper pipes.
Installing of type 2194 prevent backflow, for medium category 2 according to EN1717 specification.
Compression joints in both ends causes no other fittings to be required in the installation. Compact check valve complying with the approvals for drinking water. Available in sizes 12 to 28 mm.

Product Description:
Body made of CW625N.
Union nut made of CW602N.
Compression joints made of CW602N.
Material are approved according to 4MS UBA list 8th Revision 01.12.2017
Check valve cartridge.

Certificates/Test:
GDV approved, cert. 03/00108.
VA approved (VA: 1.55/18081)
Tested according to NKB9 and EN/DS 13959.
100 % quality check of each valve.
Yearly audit test, carried out by Danish Technological Institute.

GODKENDT TIL DRIKKEVAND

61 Inspected by DTI

Technical Data:
Low opening pressure.
Max temperature 90° C
Working pressure 10 bar (tested at 16 bar).

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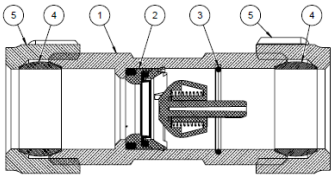
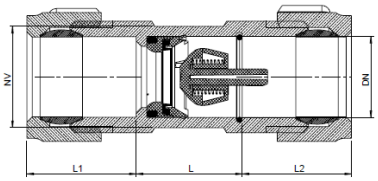
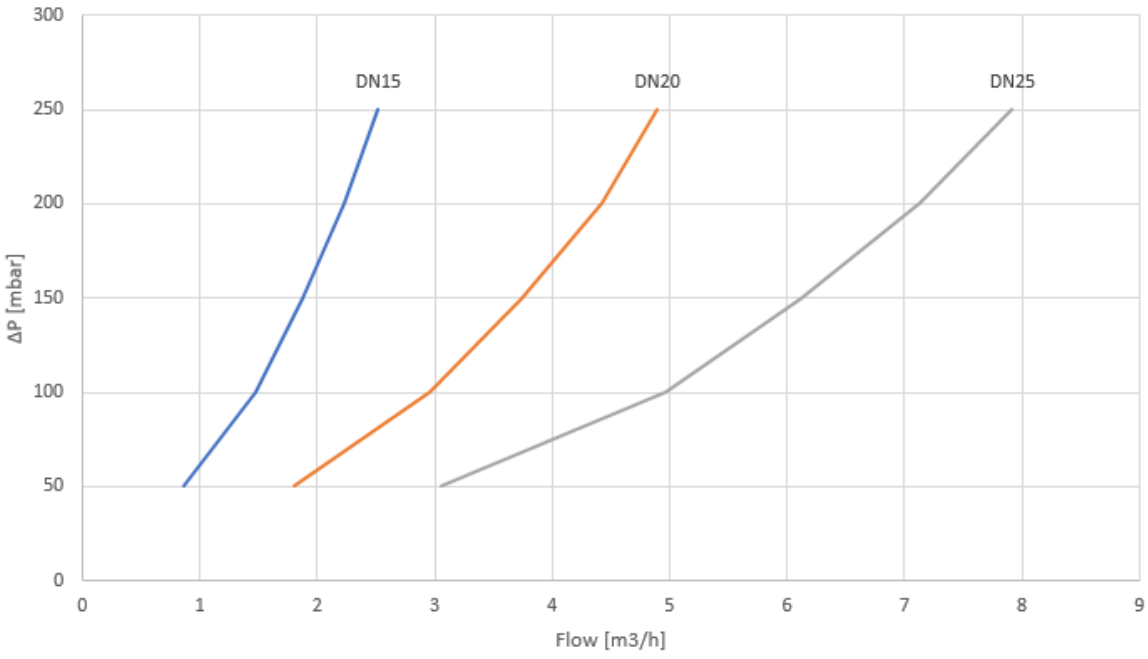




Component	Material	Component	Material
1. Body	CW625N	2. Check valve cartridge	POM
3. Spring ring	Stainless steel	4. Compression ring	CW602N
5. Union nut	CW602N		

Purchase no.	LNS no.	DN mm	Cartridge	L mm	L1 mm	L2 mm	*NV mm	Estimated Weight kg
430358-012	347-012-50-00	12	15	27	20	19	19	0,10
430358-015	347-015-50-00	15	15	20	21	21	19	0,10
430358-018	347-018-50-00	18	15	18	23	24	21	0,13
430358-022	347-022-50-00	22	20	22	26	26	25	0,18
430358-028	347-028-50-00	28	25	26	25	26	30	0,26

* NV: Wrench size



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