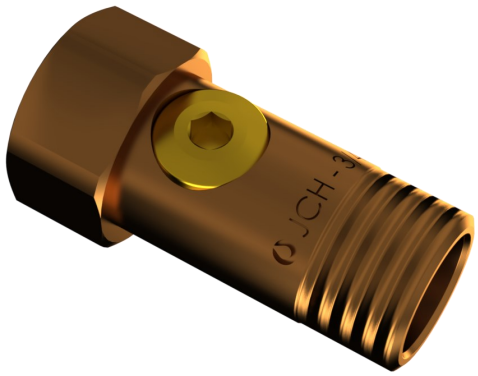
Extension nipple - bronze
Type 2287
Extension nipple with controllable check valve

Version: 08/25



Application:
Extension nipple is used when changing water meters where backflow prevention for medium category 2 are required according to EN 1717. Bronze alloy protect against corrosion in all legal water qualities regardless of pipe material and fittings. When a shorter water meter than the existing water meter are chosen. The correct protection against backflow prevention are achieved by using this unique extension nipple. This cause no change of the existing installation. The extension nipple are available in more dimensions and extends 60-90 mm. Designed to be used for both cold and hot water.

Product Description:
Body machined in CC499K (male/female).
Plug machined in CW724R. Delivered with 1 or 2 plugs.
Material are approved according to 4MS UBA list 8th Revision 01.12.2017.
Check valve cartridge.

Certificates/Test:
GDV approved, cert. 03/00122.
Tested according to NKB9 and EN/DS 13959.
100 % quality test.
Yearly audit test, carried out by The Danish Institute of Technology.

GODKENDT TIL DRIKKEVAND

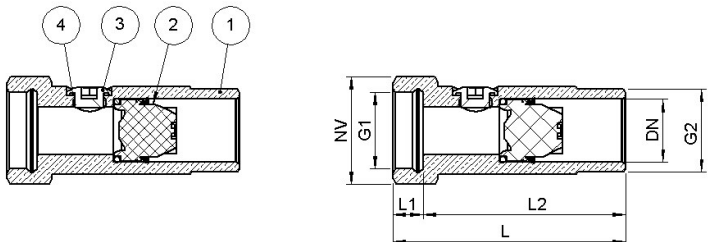
61 Inspected by DTI

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

 Copyright: JCH A/S

Extension nipple - bronze
Type 2287
Extension nipple with controllable check valve

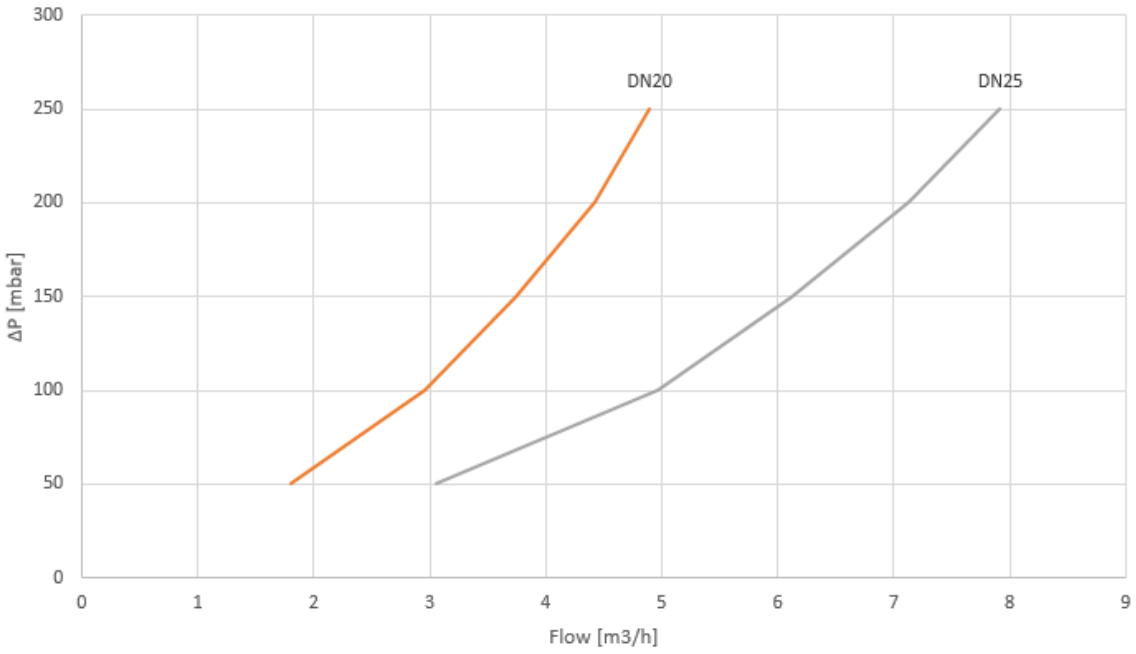
Version: 08/25



Component	Material	Component	Material
1. Body	CC499K	2. Check valve cartridge	POM
3. Plug	CW724R	4. O-ring	EPDM

Purchase no.	LNS nr.	DN mm	*G1 ”	*G2 ”	L mm	L1 mm	L2 mm	**NV mm	Plug pcs	Estimated Weight kg
484911-806	347-020-01-08	20	¾	¾	68	12	56	32	1	0,20
484911-808	347-025-02-08	25	1	1	68	12	56	39	1	0,33
484911-908	347-025-03-08	25	1	1	68	12	56	39	2	0,32
484911-885	347-025-04-08	25	1	1	93	12	81	39	1	0,43
484911-985	347-025-05-08	25	1	1	93	12	81	39	2	0,43
484911-890	347-025-06-08	25	1	1	98	12	86	39	1	0,45
484911-990	347-025-07-08	25	1	1	98	12	86	39	2	0,45

* According to ISO 228/1 ** NV: Wrench size



Copyright: JCH A/S