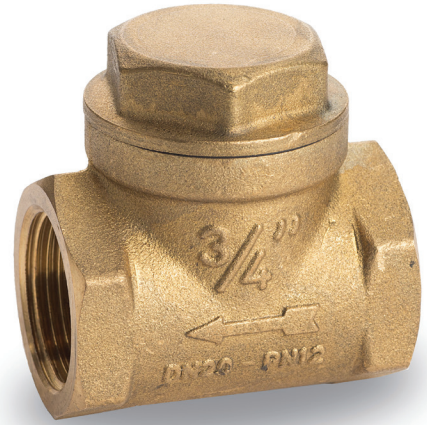




s.126 M

Female/Female
3/8" - 2" swing check valve with metal seals



EAC

QUALITY

- Suitable for domestic, industrial, pneumatic and hydraulic installations
- Strong configuration

BODY

- Hot forged brass body

SEALING

- Metal seals
- Compact inspection cap

THREADS

- ISO 228 female parallel thread

WORKING PRESSURE & TEMPERATURE

- 16 bar up to 3/4", 12 bar 1", 10 bar from 1 1/4" up to 2", non-shock cold working pressure
- 0°C to +90°C (+32°F to +194°F)
- **WARNING:** freezing of the fluid in the installation may severely damage the valve

PED DIRECTIVE

- The product described in this document meets the requirements of PED Directive 2014/68/UE and according to art .4 par.3, it does not require CE marking; it cannot be used with dangerous gases in sizes larger than 25 mm

APPROVED BY OR IN COMPLIANCE WITH

- EAC – Declaration of conformity (Russia, Kazakhstan, Belarus)

NOTE: approvals apply to specific configurations/sizes only.

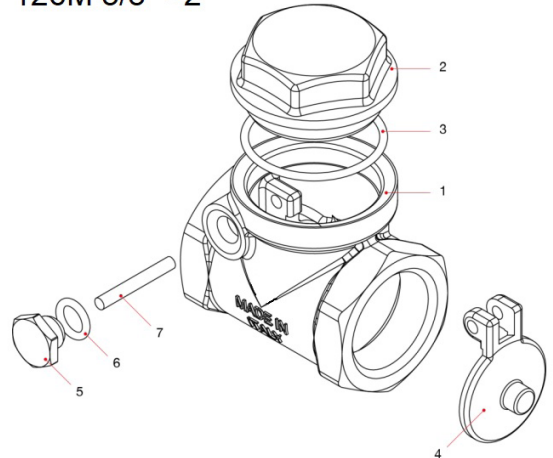
s.126 M XCE126M - 5813

Each user should perform his own tests to find out the suitability for his particular application. BONOMI INDUSTRIES makes no warranty, express or implied, as to the shape, fit or function of a product for any application. Contact us or consult with your supplier for additional information on the suitability of the BONOMI INDUSTRIES products with your specific field of use.

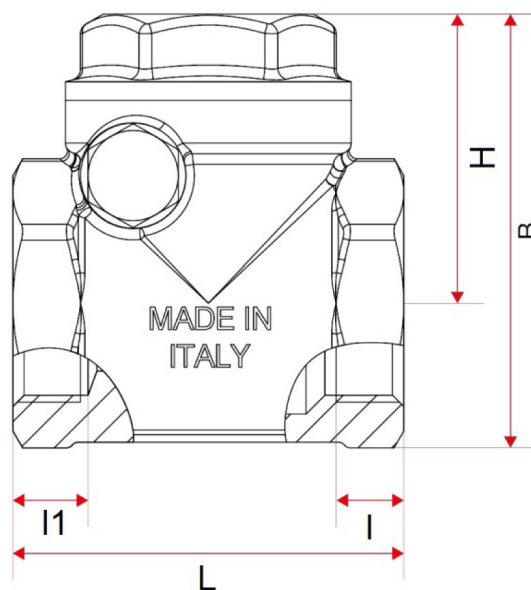


	Part description	Q.ty	Material
1	Unplated body	1	CW617N
2	Unplated hexagonal cap	1	CW617N
3	Hexagonal cap O-ring	1	NBR
4	Bonnet	1	CW617N
5	Plug	1	CW614N
6	Plug O-ring	1	NBR
7	Nail	1	CW614N

126M 3/8" - 2"



Code	126C0M	126D0M	126E0M	126F0M	126G0M	126H0M	126I0M
D (Size)	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
DN (mm)	10	15	20	25	32	40	50
I (mm)	8	8	9	11,5	11,5	14,5	13
I1 (mm)	12	9,5	10	13	13	13	13,5
L (mm)	43	43	52	62	72	81	94
H (mm)	35	35	38,5	42	47	54	61
B (mm)	50	50	58	66	76	86	100
PN (Kg/cm ²)	16	16	16	12	10	10	10



Ask for additional information on the whole range of **RUB** products and consult with your supplier for special applications.
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