

Datasheet

ENGLISH

Brass Check Valve 1-1/2 in BSPP

RS Stock number 486-221



Features and Specifications:

- * Suitable for domestic, industrial, pneumatic and hydraulic installations,
- * Hot forged brass body,
- * Strong configuration,
- * Soft seal,
- * Compact inspection cap,
- * ISO 228 Female parallel thread,
- * See chart for non-shock cold working pressure,
- * +5°C +110°C temperature.



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Quality:

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

Body:

· Hot forged brass body

Seals:

- Soft seal
- · Compact inspection cap

PED Directives:

 The product described in this document meets the requirements of PED Directive 97/23 and according to art.3 par.3, it does not require CE marking; it cannot be used with dangerous gases in sizes larger than 25mm

Threads:

· ISO 228 Female parallel thread

Working Pressure:

- 16 Bar up to 3/4", 12 Bar 1", 10 Bar from 1.1/4" up to 2", 8 Bar over 2"
- · non-shock cold working pressure

Working Temperature:

- · +0°C/+90°C
- Warning: freezing of the fluid in the installation may severely damage the valve

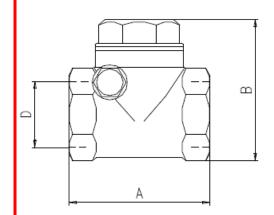
Options:

metal seal

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.



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Code	126DØØ	126EØØ	126FØØ	126GØØ	126HØØ	126100	126LØØ	126MØØ	126NØØ
D (inch)	1/2	3/4	1	11/4	11/2	2	21/2	3	4
A (mm)	44	53	63	72	82	95	119	133	168
B (mm)	50	58	67	77	88	101	130	150	185
PN(Kg/cm²)	12	12	12	10	10	10	8	8	8

PART DESCRIPTION	Material	Q.ty
Body	CW617N	1
Exagonal cap	CW617N	1
Exagonal cap washer	Fibre	1
Inspection small cap	CW614N	1
Inspection small cap washer	Fibre	1
Seal	NBR 65SH	1
Seat	CW614N	1