

NON-RETURN VALVE

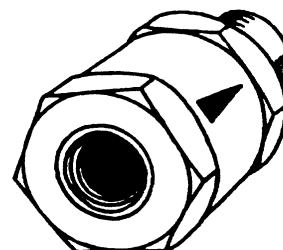
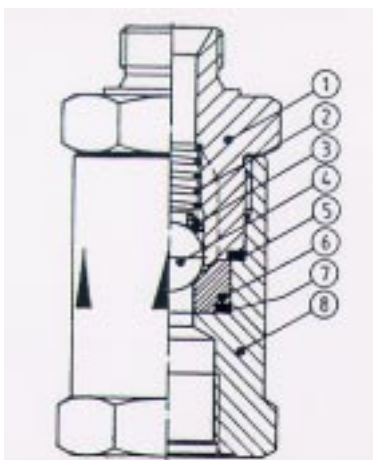
Ball bearing valve or non-return valve with a spring-loaded ball as the blocking element

Special compatibility

The non-return valves are preferably used for 2K equipment because of their capacity for flushing.

Technical data

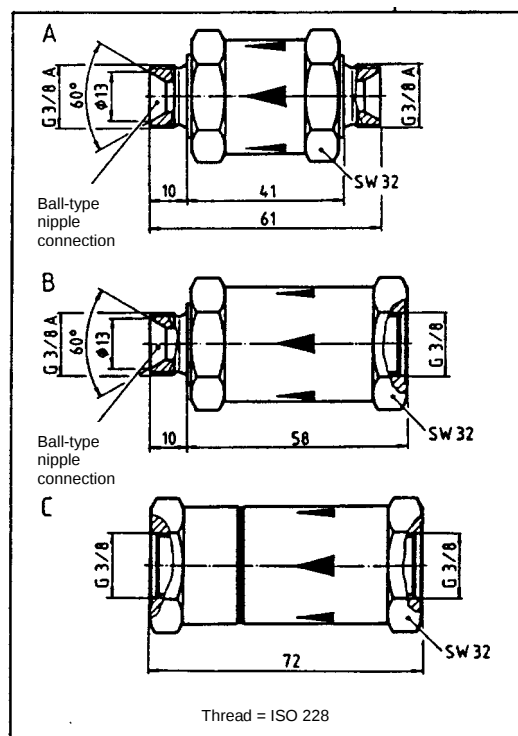
Nominal width (DN)		8	
Opening pressure	approx.	0.5	bar
Operating pressure	max. permissible	250	bar
Temperature of use	max. permissible	85	°C

**Materials**

Standard version

Ball guide	SST 1.4305
Pressure spring	SST 1.4310
Spring washer	SST 1.4305
Ball	SST 1.4034
O-Ring	FPM
Valve seat	Hardened steel G 10
O-Ring	FPM
Valve body	SST 1.4305

- Other materials are possible

Dimensions

Construction	Designation	Part number
A	Non-return valve G 3/8 DN 8	78586 008002
B	Non-return valve G 3/8 DN 8	78586 007002
C	Non-return valve G 3/8 DN 8	78586 006002

• Δ = without bearings
Model A replaces non-return valve G 3/8 DN 8, Part number 78586 005002
Replacement parts

②	Pressure spring	76313 048001
④	Ball	74824 021090
⑤	O-ring	74186 030020
⑥	Valve seat	76275 011001
⑦	O-ring	74186 026020

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Order designation: Non-return valve G ____ DN ____
Part number _____

Replacement for issue of 04.90

Subject to change

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Prepared by 10.11.99 Stengele

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USER INFORMATION
- TECHN. PRODUCT DESCRIPTION -

Issued 11.99

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