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FILLING GROUP

With interception tap and filter

Product informations

Filling group in brass, suitable for filling and stabilizing the pressure inside closed circuit heating systems, when the system pressure drops below the set level, this automatically opens, filling the water system until the correct pressure is restored.

Product complete with pressure gauge with radial connection

Product features

- it can be installed in any position, in fact the product is not affected by the effects of gravity during its operation
- Brass PN 16 automatic feeders with diaphragm operation
- Heating systems with maximum inlet pressure of 12 bar
- Max operating temperature: 65° C
- Downstream adjustment range 0.2 – 4 bar
- Pre-set to 1.5 bar
- EPDM diaphragm
- Outlet pressure gauge connection ¼"
- Connections with MF ISO 228 fittings
- Weight 170 g
- Connections: IN 1/2" OUT 1/2"
- Integrated filter, shut-off tap and non-return valve.

Technical Features

MAX INLET PRESSURE	12 BAR
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Filling Group

REGULATION RANGE	0,2 BAR - 4 BAR (PRE-SETTING 1.5 BAR)
MAX TEMPERATURE	65°C
CONNECTIONS	1/2" (FF ISO 228 THREAD)
MATERIAL	<ul style="list-style-type: none"> • BODY: BRASS • MEMBRANE: BRASS • DIAPHRAGM: EPDM

SKU	MODEL	PRICE
00000070131	FILLING GROUP GRR - 1/2" - COMPLETE WITH PRESSURE GAUGE	€56.5 VAT EXCLUDED

