

Automatic Filling Unit



AF2110

Closed Circuit Water Make-Up Unit

Applications:

- Heating Hot Water Systems
- Chilled Water Systems
- Condensor Water Systems

Features:

- Precise Pressure Control
- In-Built Isolation Valve
- In-Built Strainer
- Pressure Gauge
- Nickel Plated Finish

Automatic Filling Unit - for closed circuit heating and cooling systems

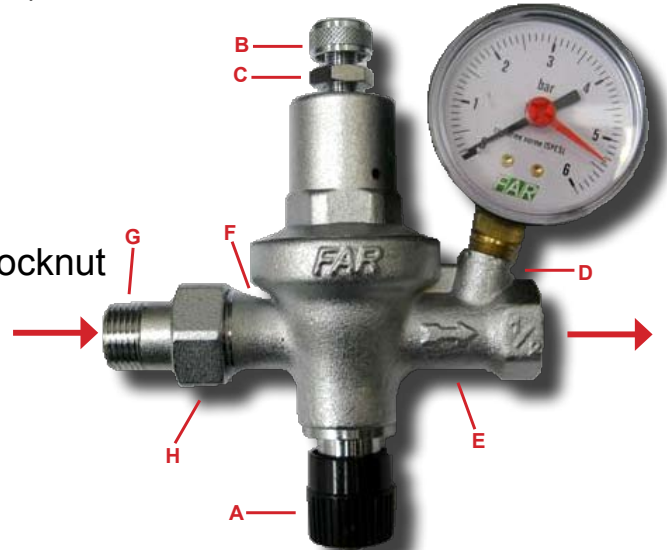
Model: AF2110

Maximum Inlet Pressure 1000 kPa

Outlet Pressure Range 50 - 400 kpa (0.5 - 4 Bar)

Components:

- A) Isolation Valve
- B) Pressure Reducing Valve Adjusting Screw
- C) Pressure Reducing Valve Adjusting Screw Locknut
- D) ¼" Pressure Gauge Connection
- E) Non-Return Valve
- F) Strainer
- G) Inlet ½" BSPM Threaded Connection



Instructions for Regulating

The downstream pressure is increased by gradually tightening screw **B**

The downstream pressure is decreased by gradually loosening screw **B**

Filter Cleaning

To clean the strainer, unscrew the hexagonal nut **H**

Note: clean strainer after filling system for the first time

Closing and Stopping Device

The water entry into the circuit is closed by tightening isolation valve **A**

The water entry into the circuit is opened by loosening isolation valve **A**

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