

STRAINER FOR WATER SOLENOID VALVE FIL-817

To be installed before EVS-811 water solenoid valve in order to stop any dirt flowing inside the main water line so as to avoid jamming and/or damaging the solenoid valve rubber diaphragm.

Specifications

Typical flow rate 120 lt/min at 1 bar.
Differential pressure at 50 lt/min flow rate
(2 UGN-820 nozzles) 0.20 bar.
Max pressure 25 bar.
Brass type body, stainless steel removable filter cartridge.
Acceptable fluid water.
Coupling $\frac{3}{4}$ " F-F (female-female).
Filter mesh $0.73 \div 0.87$ mm.
Operating temperature $-20 \div +120^{\circ}\text{C}$.
Water temperature $+5 \div +90^{\circ}\text{C}$.
Dimensions 106x80x38 mm.
Packaging 110x80x45 mm.
Weight 550 g.

