



PRODUCT DATA

OP - LINEAR

IN-LINE MAGNETIC FILTER

22mm COMPRESSION FITTINGS

ISOLATION VALVES

AIR VENT

DRAIN VALVE

BI-DIRECTIONAL FLOW

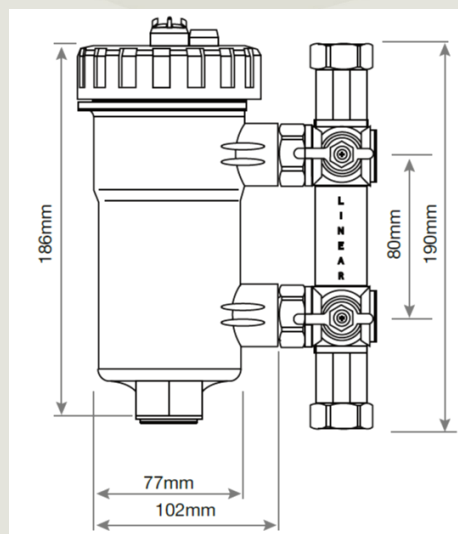


OP-LINEAR IS A 22mm IN-LINE MAGNETIC FILTER, WITH A POWERFUL 10,000 GAUSS NEODYMIUM 7 POLE PERMANENT MAGNET, AND IN-BUILT MESH BAFFLES. THESE WILL TRAP ALL MAGNETITE AND NON-MAGNETIC DEBRIS CIRCULATING IN A HEATING SYSTEM, PREVENTING DAMAGE, PROLONGING LIFE, AND IMPROVING THE EFFICIENCY OF PUMPS, VALVES, AND BOILER HEAT EXCHANGERS. OP-LINEAR ENABLES QUICK AND SIMPLE CLEANING AND CHEMICAL DOSING OF HEATING SYSTEMS. FOR MAXIMUM BENEFIT, INSTALL THE OP-LINEAR IN THE RETURN PIPEWORK IMMEDIATELY BEFORE THE BOILER.

MESH FILTER BYPASS ENSURES ADEQUATE SYSTEM CIRCULATION EVEN WHEN THE FILTER CHAMBER IS FILLED.

THE FILTER BODY IS REMOVABLE FROM THE IN-LINE PIPEWORK JIG, WHICH SUITS RETROFITTING INTO EXISTING VERTICAL PIPEWORK.

MAGNET TYPE	NEODYMIUM
MAGNET LENGTH	148mm
MAGNET STRENGTH	10,000 GAUSS
PARTICULATE FILTER	9 SECTIONS



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