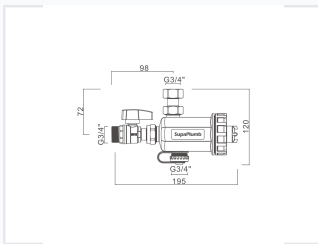


Magnetic Dirt Separator for Heating Systems

This magnetic filter is designed for heating systems. Its compact dimensions allow installation in limited spaces.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Filtration for Heating Systems

This magnetic dirt separator is engineered to isolate loose particles and contaminants within hydronic heating and cooling systems. By preventing debris from reaching critical components like control valves and circulating pumps, it effectively mitigates the risk of equipment failure. Its compact design ensures suitability for installations in limited spaces, making it an ideal solution for both residential and commercial applications.

Technical Specifications

Magnet Strength

11000 Gauss

Magnetic Flux

Connection Size

G3/4" (DN15)

Filtration Technology

High-power magnet, Stainless steel mesh filter

Dimensions

Unit Dimensions

Measurement	Value	Unit
Height to valve	72	mm
Width to valve	98	mm
Height to end cap	120	mm
Overall length	195	mm

Maintenance & Features

Maintenance Features

- Large diameter drain plug for rapid service
- Removable magnet assembly for easy cleaning
- Compact design for tight spaces
- Protects pumps and valves from sludge buildup