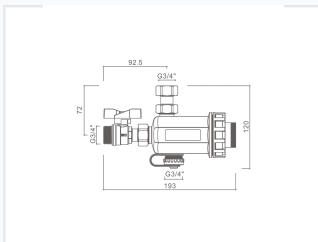


Magnetic Dirt Separator for Heating Systems

This magnetic filter is designed for heating systems to remove ferrous debris and particulate matter. Its compact size allows for installation in tight spaces.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Magnetic Filtration

This magnetic dirt separator is engineered for heating systems to protect critical components like control valves and circulating pumps from failure. It effectively isolates loose particles and ferrous debris from the water system, ensuring cleaner circulation and extended equipment lifespan. Its compact design allows for installation in limited spaces, while the high-power 11,000 Gauss magnet and stainless steel mesh filter provide robust filtration performance.

Technical Specifications

Magnet Strength

11000 Gauss

Magnetic Flux Density

Connection Size

G3/4" (DN15)

Filtration Components

11,000 Gauss Magnet, Stainless Steel Mesh Filter

Dimensions

Dimensions (H x W x L)

| Dimension | Value (mm) |
|-----------|------------|
| Height | 120 |
| Width | 92.5 |
| Length | 193 |

Features

Maintenance Features

- Large diameter drain plug for fast service
- Manual drain valve included
- Easy-access design for periodic cleaning

Suitable For

Heating Systems • HVAC&R Systems • Boilers