THS®
THERMOSTYLE

THS THERMOSTYLE®

BULGARIAN MANUFACTURER

Heating & Plumbing Solutions

MAGNETIC FILTER

Powerful system protection.
Clean performance. Easy maintenance.

12,000	130°C	12 BAR
GAUSS	MAX WORKING TEMP.	AT 120°C



MAGNETIC FILTER

THS® THERMOSTYLE

A COMPLETE, READY-TO-INSTALL SET

Everything needed for a clean, professional installation.

IN THE SET

1 × THS Thermostyle magnetic filter

2 × THS Thermostyle brass ball valves
with union nut and T-handle

Available sizes: 3/4" and 1"



PROTECT THE SYSTEM. SIMPLIFY MAINTENANCE.

ENGINEERED FOR RELIABLE PROTECTION

Key technical features

12,000 gauss
Powerful magnetic force

1" F × 1" F
ISO 228-1 connection threads

0°C–130°C
Working temperature

Water / glycol
Suitable system fluids

12 bar at 120°C
Maximum pressure

Any orientation
Vertical, horizontal or diagonal installation

COMPACT BODY

7 × 17 × 17 cm



THS® THERMOSTYLE

DUAL FILTRATION.
ONE CLEAR PURPOSE.

Capture contaminants before they circulate through the system.

01 **MAGNETIC SEPARATION**

A powerful neodymium magnet captures circulating metallic particles and rust.

02 **MESH FILTRATION**

Stainless-steel mesh helps collect sand and other impurities present in the circuit.

03 **SYSTEM PROTECTION**

Reduced contaminant circulation helps protect boilers, pumps and heat exchangers from wear.



PROTECT • FILTER • MAINTAIN

DESIGNED AROUND THE INSTALLER

Fast service.
Flexible positioning.
Less disruption.

360°

ROTATING TEE

THERMOSTYLE

Flexible installation

The 360° rotating tee allows connection in different directions and supports installations where space is limited.

Easy cleaning

The filter can be serviced without dismantling the main body from the boiler.

Quick discharge

Collected impurities can be released through the pre-installed drain ball valve with hose connection capability.

Manual air release

The upper air vent provides manual release of trapped air.