



MAGNETIC BOILER FILTER

Model MAGBLUE

Product informations

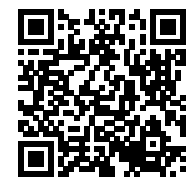
The **MAGBLUE** magnetic boiler filter as a filter in the heating system, eliminating ferromagnetic residues, sludge or sand circulating in the pipes; it is in fact able to remove ferrous particles from the water, thanks to the powerful extractable magnet with which it is equipped, and any other impurities through a variable filtration (from 200 to 400 micron) stainless steel filtering mesh. Its filtering system is designed to maximize the contact surface with the magnet and the mechanical filter, and its structure allows cleaning by pulling out the removable magnet, letting the impurities out and then making them flow towards the drain valve.

Product features

- Designed to keep the plant healthy
- Extremely compact dimensions that allow it to be installed directly under wall-mounted boilers (with 90° angled filter inlet and outlet)
- Highly performing thanks to the mechanics designed to minimize pressure drops
- It can be installed both in parallel and at right angles
- Tap and accessories included
- Available in white or black colours

Technical Features

TECHNICAL FEATURES	
MAXIMUM WORKING PRESSURE	PN 4 BAR



Magnetic Boiler Filter

TECHNICAL FEATURES	
WORKING TEMPERATURE	0 ÷ 90°C
MINIMUM AMBIENT TEMPERATURE	5°C
MAXIMUM HOURLY FLOW	1,38 M ³ /H
MAGNETIC FLUX DENSITY	12900 GAUSS
FILTRATION DEGREE	200 - 400 µM
MAGNET	NEODIMIO
CONNECTIONS	3/4"

PRODUCT COMPOSITION	
1	INLET VALVE
2	FILTERED WATER OUTLET PIPE
3	LOCKING FERRULE
4	STROPPER
5	DRAIN VALVE
6	VENT VALVE
7	MAGNETIC HOUSING
8	MECHANICAL FILTER
9	FILTER HOLE
10	REMOVABLE MAGNET
11	90° BEND FOR HORIZONTAL INSTALLATION



Magnetic Boiler Filter

SKU	MODEL	PRICE
00000070048	MAGBLUE MAGNETIC BOILER FILTER - BLACK	€113.1 VAT EXCLUDED
00000B70048	MAGBLUE MAGNETIC BOILER FILTER - WHITE	€113.1 VAT EXCLUDED

