

Under-boiler magnetic filter PFM20

PFM20 - DN 20



PFM20 - DN 20 (with a connector and a ball valve)



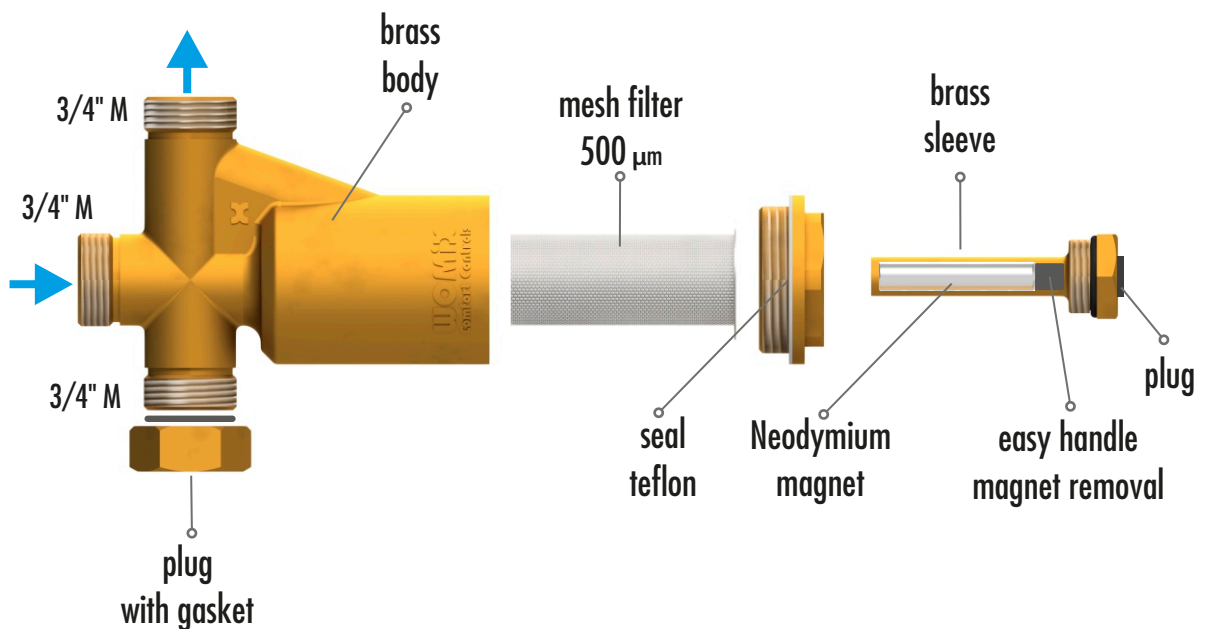
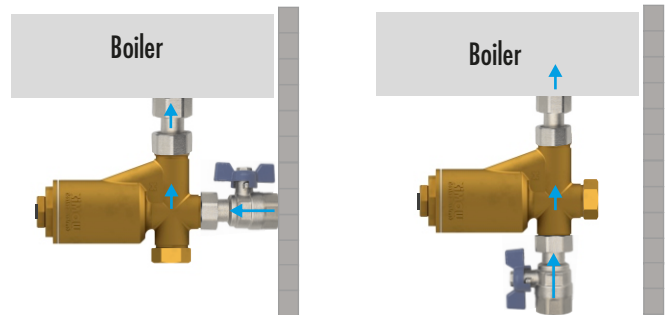
The PFM 20 under-boiler magnetic filter is made of brass. It is equipped with a magnetic cartridge 12,000 G, a 500 µm mesh filter and a brass plug. The mesh filter inside eliminates solid impurities in the system, and a strong neodymium magnet collects and catches ferromagnetic impurities.

Thanks to its compact design, the PFM20 filter fits all types of boilers on the market with 3/4" M connections, and the brass body design guarantees long-term reliability of the product.

Technical data:

Material:	CW 617N brass
Maximum operating pressure:	6 bar
Maximum working temperature:	110 °C
Magnet:	12,000 G neodymium
Filter cartridge:	500 µm
The diameter of the connections:	3 x M 3/4" (for 100171) 2 x external thread 3/4" , 1 x external thread 3/4" (for 100172)

Possible mounting positions



Type	Catalog number
Under-boiler magnetic filter PFM20 - DN 20	100171
Under-boiler magnetic filter PFM20 - DN 20 with connector and ball valve	100172

Dimensional diagram of the under-boiler magnetic filter PFM20

