



MAGNET FILTERBALL

BALL VALVE
WITH STRAINER & MAGNET

MAGNET FILTERBALL

BALL VALVE WITH STRAINER & MAGNET FOR HEATING SYSTEMS.

- ✓ Easy cleaning, no tools needed.
- ✓ Replaceable stainless-steel strainer, mesh size 600 µm.
- ✓ Bar magnet, induction 12 000 Gs.
- ✓ Female threads 3/4" to 2".

Code	Connection Size
AMFB34	3/4" F
AMFB1	1" F
AMFB114	1-1/4" F
AMFB112	1-1/2" F
AMFB2	2" F

Installation

The ball valve may be installed horizontally (magnet facing up- or downwards) or vertically. The flow direction marked by an arrow on the valve housing shall be always respected.

Cleaning

- ✓ Close the ball valve.
- ✓ Unscrew the plug with magnet by hand (Fig. 1).
- ✓ Pull out the strainer and remove impurities from both the magnet and strainer (Fig. 2).
- ✓ Reassemble after cleaning (Fig. 3).
- ✓ Open the ball valve.

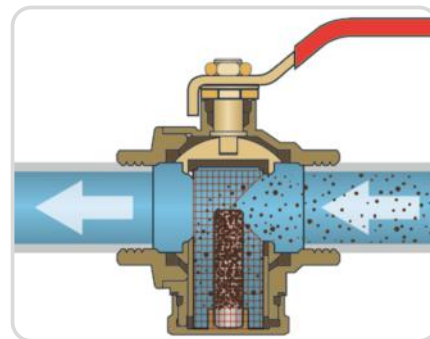


Fig 1



Fig 2



Fig 3

AUTONOM

LES CHAUDIÈRES AUTONOM / AUTONOM BOILERS

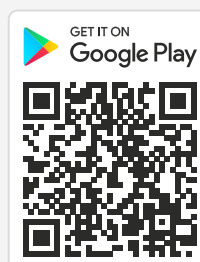
745, avenue Guy-Poulin Saint-Joseph-de-Beauce (Québec) G0S 2V0

🌐 www.autonomboilers.com

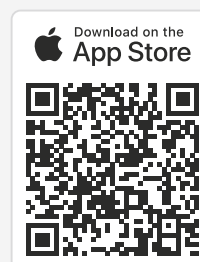
✉ info@autonomboilers.com

☎ +1 418-397-4300

📱 Télécharger notre application de calcul énergétique ici.



GET IT ON
Google Play



Download on the
App Store