

ART.2400



- Acid condensate neutralizer for condensing boilers complete with:
- Elbow with 3/4" nut and hose union connection
 - Straight fitting with 3/4" nut and hose union connection
 - Granular recharge
 - Support for wall fixing

AVAILABLE FOR Ø16 AND Ø20 PIPES

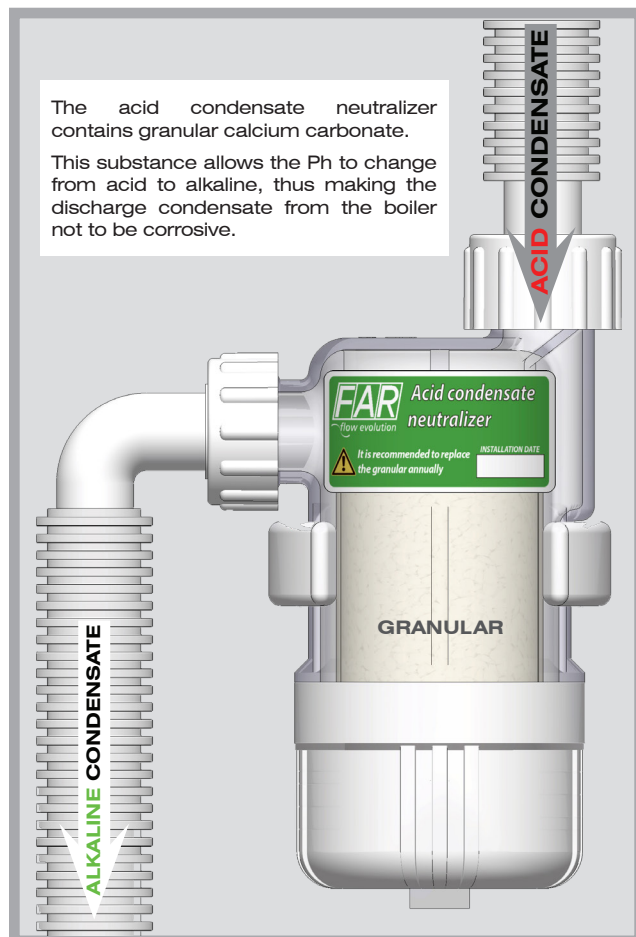


1 DESCRIPTION

The acid condensate neutralizer is a device that, when installed on the drain pipe of a condensing boiler, regulates the water pH, making it alkaline.

This protects the pipes and the drain gutters that, over time, would be corroded by the acidity of the condensate.

2 CONSTRUCTION AND OPERATIONS DETAILS



3 INSTALLATION AND MAINTENANCE

Warning! For correct operation the neutralizer must always be installed in vertical position.

Warning! To guarantee constant efficacy it is recommended to replace annually the granular.

Installation overview under the boiler.



Inside the package there is a support for wall mounting that allows to keep the neutralizer in the correct position.

To load the granuler proceed as follows:

1

Unscrew the lower part of the neutralizer. On the lower part there is a support for a 13mm wrench to facilitate the opening

2

Replace the granular cartridge **art.9454 150**

Warning! The previous version of the cartridge (metal mesh) must be replaced with the current version: **ART.9454 150**.

3

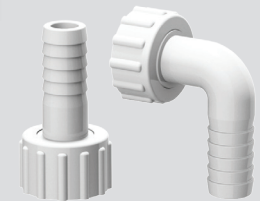


Rescrew the lower part of the neutralizer.

Spare parts

ART.2401

Fittings for Ø16- Ø20 pipes



ART.9454 150

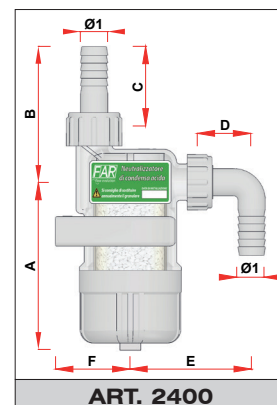
Granular recharge



4 TECHNICAL FEATURES

- Body: PA12
- Max. working temperature: 90°C
- O-Ring: EPDM
- Granular: calcium carbonate and additives

5 DIMENSIONAL FEATURES



CODE	Ø1	A	B	C	D
2400 3416	16	102	82	46	74
2400 3420	20	102	82	46	79