

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**

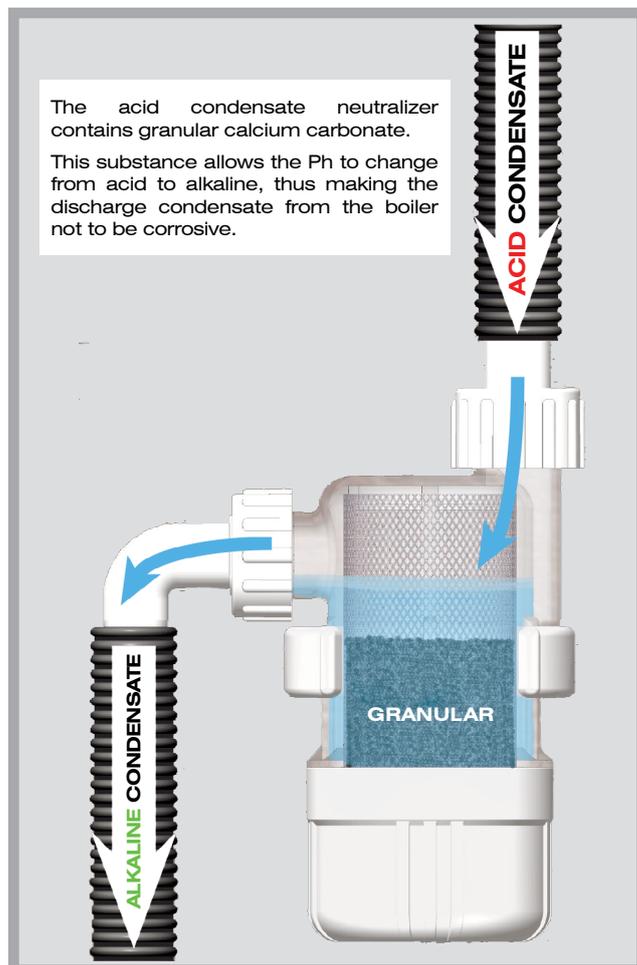


## 1 DESCRIPTION

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.

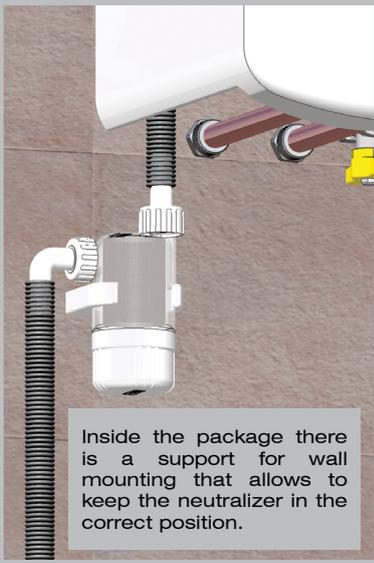
This protects the pipes and the drain gutters that, over time, would be corroded by the acidity of the condensate.

## 2 CONSTRUCTION AND OPERATIONS DETAILS

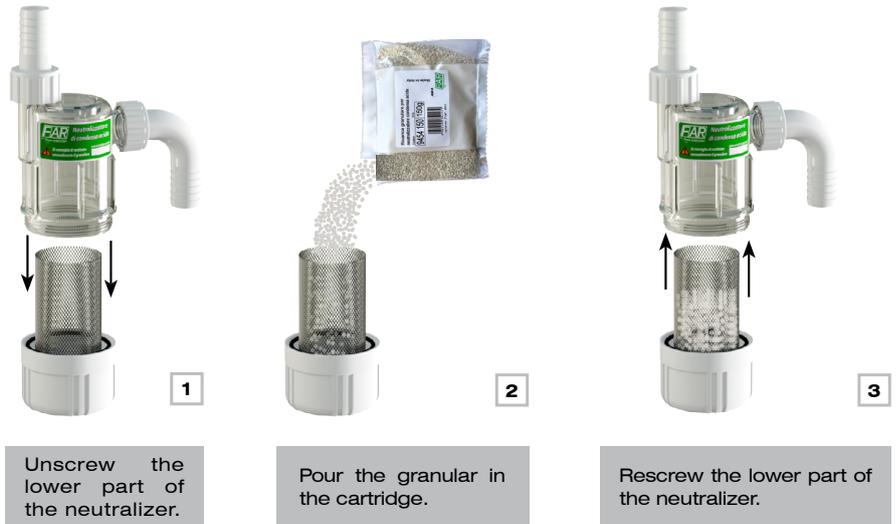


## 3 INSTALLATION AND MAINTENANCE

**Installation overview under the boiler.**



**To load the granuler proceed as follows:**



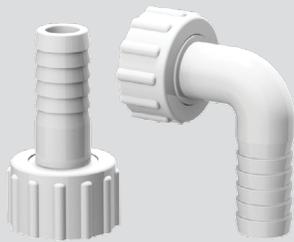
**Warning!** For correct operation the neutralizer must always be installed in vertical position.

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

### Spare parts

ART.2401

Fittings for Ø16- Ø20 pipes



ART.9454

150g granular recharge



## 4 TECHNICAL FEATURES

Body: PA12

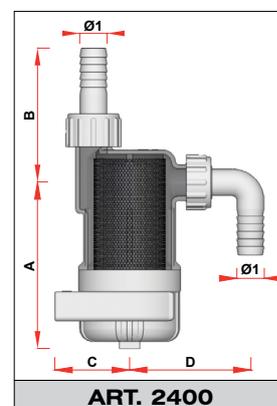
Max. working temperature: 90°C

Cartridge: AISI304

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