

COMMERCIAL CONDENSEMASTER REPLACEMENT CARTRIDGE

EAN	5027639600789
Product Code	600789
Cartridge Life	12 months*
Maximum Operating Pressure	3 bar (43psi)
Maximum Operating Temperature	55°C (131°F)
Minimum Operating Temperature	4°C (39.°F)

TECHNICAL HELPLINE 01785 811636



DO NOT allow to freeze.



Suitable for condensing boilers up to 100kW



Fits Commercial CondensMaster 600765 and 600772

THE CONDENSEMASTER COMMERCIAL NEUTRALIZER RESOLVES THE BOILER PROBLEM OF DRAINING THE CONDENSATION IN THE BOILER BY NEUTRALIZING THE ACIDITY OF THE WATER DESIGNATED TO BE EXTINGUISHED THROUGH SEWAGE PIPES.

CONDENSATE NEUTRALISERS FOR WALL-MOUNTED CONDENSING BOILERS Condensing boilers reach elevated energy efficiency because the heat produced by the discharge gases used to preheat water instead of being dispersed outdoors. This process determines the formation of acid condensate, which is often simply discharged into the sewer pipes leaving the residence. A condensing boiler adapted to an average residence can produce up to 800 litres of acid condensate a year (pH 4.0)

To limit the damage to the sewage system and protect the environment, the environmental standards in many countries only allow water with a pH between 5.5 and 9.5 to be discharged.

Neutralisers are in-line devices containing substances that neutralise the acid condensate from the condensing boiler.

The condensate that flows through the device comes into contact with the neutralising substances. The neutralisers must only be installed on the condensate discharge line in a lower position compared to the boiler discharge to facilitate evacuating the condensate.

The cartridge must be replaced after 12 months (may be reduced where condensate is highly acidic)