

# CalDensate

BY CALMAG



SPECIFICATIONS

CONDENSATE  
NEUTRALISER

## SPECIFICATIONS

# CONDENSATE NEUTRALISER XC-AN-CAL

CalDensate is an effective and economical way to remove acidic condensate for commercial condensing boilers.

Length	545mm
Diameter	69mm (maximum)
Material	Acid compatible - will not corrode
Fittings	Adapted for use with acidic water discharge
Maximum Working pressure	3 bar
Maximum temperature	80°C
Flow and capacity rate	Based on condensate production rate of 1 litre per hour at pH 4.0, 20mg/l of media would be used. Unit holds 635g of media and therefore will cope with 31750 litres before replacement of the media is required

### Benefits:

Total acid protection

Environmentally friendly – Stops harmful waste

Fits all condensing boilers, water heaters and pipework – Universal

Simple connections saving installation time

Slimline product fits into confined spaces

Suitable for high temperatures

Eliminates the need for a soakaway

Starts working instantly

Maintains septic tanks and sewers – No effect on bacteria

Discharge capacity of over 31000 litres – Long life

No power consumption – Save time and money

Installed on new or existing installations

Can be installed under the boiler or wall mounted – flexible

Uses ABS acid compatible materials – robust and aesthetically pleasing