



CalSoakaway

The CalSoakaway safely neutralises harmful discharge, protecting your home's drainage system from corrosion. It has been designed to fully conform to the latest regulations and has been manufactured to the highest possible standards using the latest material that will not degrade when in contact with acidic waste.

This essential unit, ideal for properties without suitable internal drainage, it provides a reliable external installation solution. Designed for all condensing boilers, this AN-SOAKAWAY unit ensures full compliance and peace of mind. Prevent costly damage and maintain optimal heating system performance with this plumbing must-have. Its compact design allows for straightforward setup, perfect for both trade professionals and homeowners.

The durable housing has the recommended number of outlets for the acidic waste to disperse from the calcium carbonate whilst the universal cap provides installations to cope with 22mm, 35mm and 42mm condensate pipe. This ensures that the product is easy to install, saving time and money, whilst providing the confidence to installers that they are meeting the current regulations

The use of an externally run condensate drainage pipe, terminating at a purpose-designed soakaway may be considered to be the optimum discharge solution. Conforms to BS6798: 2014.

10
YEARS
Parts
Warranty

- Total acid protection
- 10 year warranty
- No replacement needed
- Lasts the lifetime of the boiler*
- Simple to install
- Easy discharge
- Compatible with 22mm, 35mm and 42mm condensate pipe
- Chemical-free operation reduces corrosive condensate impact
- Designed for condensate neutralisation to protect drainage
- Applicable to soakaway installations for scale control
- Compact Calmag format simplifies site integration
- Supports eco-friendly boiler scale reducer strategies
- Conforms to BS6798: 2014.

Diameter	Dimensions mm (H x W x D)	Weight	Fluid Capacity	Maximum Op Temperature
100mm min	520 X 210 X 160	419g	2.5L	80 degrees

Note: Soakaways that have side adaptors DO NOT conform to the current British Standards guidelines of BS6798:2014

Please note that in most installations the removal of condensate can be achieved through gravity although in certain circumstances the use of a boiler condensate pump may be necessary. This will still require the condensate to be neutralised and therefore the CalDensate or CalSoakaway should be used alongside the condensate pump. If a pump is fitted the CalDensate should be installed before the pump, whereas the CalSoakaway will be installed after the pump outside the property.

The Calmag soakaway should be used in conjunction with 10mm limestone chippings

Product Codes

AN-SOAKAWAY

*Based on a replacement boiler scheme