

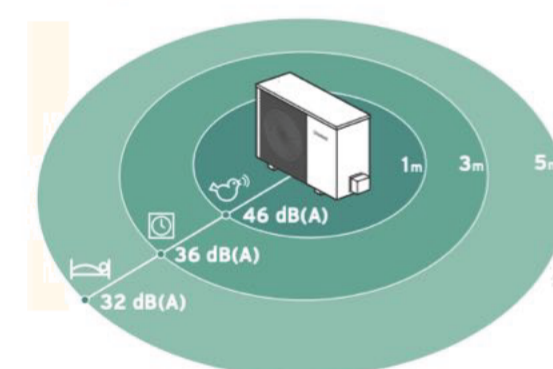
<https://www.drainagepipe.co.uk/rainsmart-ellipse-soakaway-crate-flat-packed-p-90004F/>



WALL WATER BUTT X 3



Sound power



Model	Sound Power Level A7/W55	Sound Pressure Level		
		1m distance	3m distance	5m distance
aroTHERM plus 3.5kW	54 dB	46 dB(A)	36 dB(A)	32 dB(A)
aroTHERM plus 5kW	54 dB	46 dB(A)	36 dB(A)	32 dB(A)
aroTHERM plus 7kW	55 dB	47 dB(A)	37 dB(A)	33 dB(A)
aroTHERM plus 10kW	60 dB	52 dB(A)	42 dB(A)	38 dB(A)
aroTHERM plus 12kW	60 dB	52 dB(A)	42 dB(A)	38 dB(A)

“What is a heat pump?” A Heat Pump uses refrigerant technology to produce heating or cooling at an efficiency which has never before been seen. They can produce this energy from multiple sources be it air, water or the ground. The nature of these sources as its ‘fuel’ are the reason why the demand for such products has risen rapidly and continues to grow. Replacing conventional heating methods such as gas and oil boilers heat pumps are being brought in due to the global demand for lower c02 levels and the UK’s carbon neutral goal by 2050. To speed up the process after 2025 any new build must be fitted with a renewable heating system. Initially invented in 1856 by Peter Von Rittinger, it took many years to develop a sufficient model to maximise the output of such systems. It was not until the oil crisis in the 1970’s that caused a drift away from fossil fuels leading to a rise in installation throughout America for their dual action of heating & cooling.



Bracken

This product offers the antique warmth and elegance of our Tegula range in a permeable paving solution to help you manage the surface water run off. The tumbled stones have a beautiful effect and are available in a variety of vibrant and long lasting colours.

<https://www.tobemore.co.uk/homeowner/products/permeable-paving/hydropave-t tegula/>

Client: Mr & Mrs Ashby	Drawing: Proposed Green Products	Project Description: Proposed Dwelling	Revisions: A, B, C, D, E	NB
Address: 8 Druid Stoke Avenue Bristol BS9 1DD	Designed By: CH Date: 29/12/2023 Cad File: Ashby Status: For Comment Scale: Labelled @ A1			Author Retains Copyright. Responsibility is not accepted for errors made by others in scaling from this drawing. All dimensions, levels and angles to be checked on site by the contractor. All boundaries are assumed and we accept no liability for boundary inaccuracy. You are reminded of your responsibilities under the 'Party Wall etc. Act' 1996 where applicable.