



ECOFAN

Product Description

A 12v DC fan designed to be mounted in an external wall to ventilate the sub-floor area. Supplied with transformer and 6m of low voltage wire.

Applications

Extracting damp/stale air from sub-floor to reduce dampness/mould and mildew growth.

Benefits

Reduces dampness under floors, so inhibits mould and mildew growth. Can be made as either an extraction or supply air version with a flow rate in excess of 4,000 l/min. Easily installed by removing one full brick, and part of the bricks surrounding, no electrician required. Costs less than \$10 p.a. to run.

SKU Table

Throat Diameter [mm]	Colour	Product Number
ecoFAN - Exhaust		
250	Brown	61304
250	White (Surfmist)	61305
ecoFAN - Inlet		
250	Brown	61306
250	White (Surfmist)	61307

Note: Not all products available as stock items. Contact your Bradford Insulation office for stock availability, minimum order quantities and lead times. Standard packaging is a polythene bag. Nominal density 32kg/m³.

Physical Properties

Turbine	1200 Aluminium housing with galvanised steel mesh and ASA Plastic hood
Bearings	2 single row ball bearings
Motor	12v DC Electronic Commutation
Motor Rating (A)	1
Power Consumption (W)	6.5
Fan Diameter	229mm
Noise level (dB(A))	62
Power Cable length (m)	6
Warranty	2 yrs

