

INTRODUCING THE AfS

EWI NEST BOX

A simple, low-cost, solution for use in thermal upgrade of an existing property or incorporating External Wall Insulation (EWI) into a newbuild property.

EWI is usually comprises polystyrene or mineral fibre of varying thickness, finished with a render, brick/stone effect or cladding. The EWI box sits within this layer and has an unobtrusive entrance clear of the finish. The final surface, which provides both the aesthetic and weatherproofing functions of the wall, is usually a coloured render but could also be a brick effect or other specialist finish. EWI boxes can be either rendered in or painted to match this finish.



Nesting solutions for external insulation

The EWI Box provides a home for Swifts and other cavity nesting birds, without compromising the integrity or appearance of external insulation. It is designed to be placed under the soffits or eaves of buildings.

- Made of 100% uPVC for thermal stability and durability
- Compliant with BS42021
- Easy installation
- Can be painted to match external walls
- Upgrading existing build or new build
- For Swifts and small cavity nesting birds

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AfS EWI NEST BOX

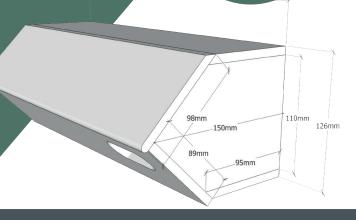
The EWI Box

- 100% uPVC chamber
- Nest form
- Nesting chamber with 332cm² floor area, height of 11cms
- Easy entrance and exit for birds
- Compliant with BS 42021:2022

Colour and size options

- Provided in white uPVC
- One standard size
- Dimensions: L350mm D150mm H126mm

All AfS products are produced in the UK



Installation

The EWI Box is designed for quick, easy installation:

- Under eaves or soffits
- Higher is better, no less than 4 metres above ground (no maximum height)
- If space allows, spread them out 1 metre spacing but can be closer
- A clear flyway in front

The box is embedded in the wall insulation, no additional fixing required





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Action for Swifts Trading Limited is a company registered in England and Wales with company number 13945985.

Always adopt appropriate safety measures during installation at the recommended height