VapR-free

Eaves Carrier

Mercury Building Products recommend the use of an eaves carrier in both open and closed eaves construction when a vapour permeable membrane is used as the roof underlay in a pitched roof application.



KEY FEATURES

- Suitable for New Build and Refurbishment
- Prevents Ponding Behind the Fascia
- Provides a Clear Drainage Point into the Gutter
- Eliminates the Need for a Tilting Fillet Behind the Fascia
- Prevents Prolonged Exposure of the Underlay to Ultraviolet (UV) Radiation, Reducing the Risk of Long-term Degradation
- Extended Flange Ideal for Refurbishment
- Easy to Install
- Versatile – Suitable for Most Roof Pitches

TECHNICAL SALES SUPPORT

For further information please call our Technical and Sales Support Service Department on **01246 268084** or email **orders@mercurybuildingproducts.co.uk**

INSTALLATION

VapR-free Eaves Carriers should be positioned at the lower part of the rafters using the area provided for the fascia board with a 100mm end lap between adjoining carriers. Fix to each rafter by nailing or stapling.

The roof underlay is positioned over the eaves carrier by a minimum of 200mm but must not overspill into the gutter. Double-sided adhesive tape should be used to seal the eaves carrier and underlay if a fully sealed roof is required.

Batten out the roof, then slate or tile as normal.

PRODUCT DATA

Material	Recycled PVC-U
Colour	Dark Grey
Weight	20kg (approx)
Length	1.5m

PACKAGING

Quantity Per Pack	20
Quantity Per Pallet	500

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