

Abutment Trays

with **Attached Synthetic Flashings**
(Lead Substitute)



NEW
PERFORM FLASHING

SUMMARY OF ADVANTAGES:

- Lightweight & easy to handle
- Waterproof – non permeable
- No scrap value
- Non-toxic and friendly to the environment
- U.V. resistant
- Colour options
- Thermally stable
- Malleable / stretchable
- Holds form / profile once dressed into shape
- Self-sealing if nailed or screwed
- Easily trimmed if required
- Wind tunnel tested up to 180 kilometres per hour
- 20-year Perform warranty
- Added option to dress and stick – adhesive compatible
- Will not stain, no requirement to use patination oil
- Compatible with commonly used building materials
- Wipes clean with warm water.
- Perform flashing BBA certification.



There is now an alternative flashing material that can be supplied bonded onto trays. It is a malleable waterproof material known as **Perform®**. This option is available on specific horizontal and sloping abutment trays within our range and offers the specifier a medium that has no intrinsic theft scrap value.

PERFORM Flexible Roof Flashing is a composite material consisting of an aluminium mesh enveloped within a moulded silian-modified polymer rubber. The attachment process of the perform flashing to the polypropylene tray remains the same.

The material has been used extensively in northern Europe and Australia since 2002 and has undergone exhaustive accelerated testing and analysis by the Danish Building & Urban Research Dept. It has subsequently been granted BBA Certificate 09/4681.

This synthetic flashing option is available only on Type X and Type G cavitrays. When supplied with Perform flashings new tray code/name changes to Type XP and Type GP. Please read the statement below regarding our warranty applicable to trays with Perform flashings.

PERFORM GENERAL DATA:

Joining: Perform can be lapped and dressed in the same manner as conventional lead flashing. Additionally Perform flashings can be stuck to surfaces and adhered where lapped if required. A high performance Perform adhesive is available for this purpose.

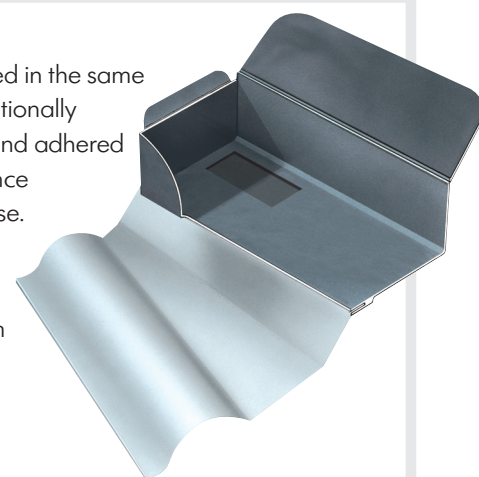
Temperature: Resistant to temperature between -20 and +70 degrees

Thickness: Nominal 2.1 mm - 0.1mm +0.3mm

Weight / Density: 3.6kgs / m²

Colours: Light Grey, Terracotta & Black

UV and Ozone: Resistant to both



HOW DO I ORDER TRAYS WITH THIS ALTERNATIVE FLASHING?

Forward your request for a quotation and clearly mark your submission 'Perform Flashings Option'. The actual calculation of the number of trays required remains unaltered, but we use rates applicable for the alternative flashing.

When trays are supplied with Perform flashings the tray only is subject to the performance warranty issued by Cavity Trays Ltd and the BBA certified flashing is subject to any warranty offered by the manufacturer of the flashing. Cavity Trays Ltd does not offer a composite warranty or undertaking for this specialist flashing material. It is the responsibility of the purchaser and user at all times to ensure products are suitable for the purpose and application intended. All goods are subject to our conditions of sale, please request a copy if you do not have one. No liability accepted if construction fails to meet the standard intended by the user.

PLEASE READ THIS IN CONJUNCTION WITH OUR TECHNICAL PRODUCT MANUAL
Perform material also available in 150, 250, 300, 450 and 1250mm wide x 4 metre long rolls

Cavity Trays 

Cavity Trays Limited
Administration Centre
Yeovil Somerset
BA22 8HU England

phone 01935 474769

email enquiries@cavitytrays.co.uk

visit www.cavitytrays.com