







Flexible roof flashing -The future is lead free





No scrap value to potential thieves



Lightweight and easy to handle



Great form stability, easily cut and dressed



Available in 4 colours

Use full roll without need for expansion joints

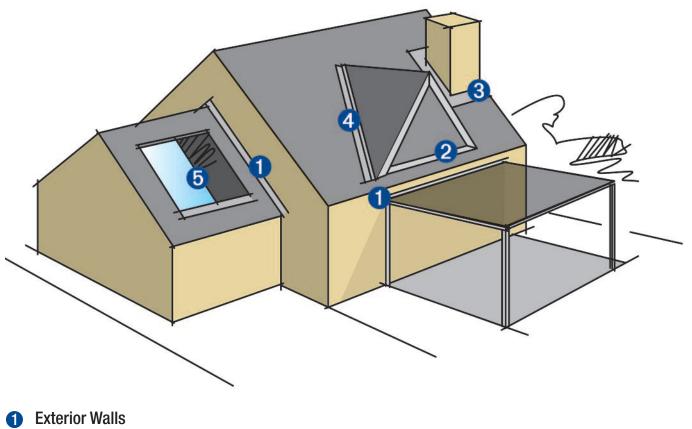


### Perform®

Perform<sup>®</sup> is a composite consisting of aluminium mesh, embedded in a special type of polymer rubber. Both of these materials are environmentally sound and UV resistant. The material offers the same functionality of lead, has excellent stretching properties and provides a 'breathable' covering which prevents the formation of condensation.

Much lighter than lead and non-toxic, Perform<sup>®</sup> meets all the demands of today's health and safety regulations.

In order to match various different coloured tiles or slates, specifiers can now choose from four different colours; grey, terracotta and black are available from stock with brown to special order.



Perfect for flashing all types of structures including car ports, conservatories and extensions.

#### **2** Dormers

Perform<sup>®</sup> is the ideal solution for flashing dormer windows and any othe penetrations through traditional roofs.

#### **3** Chimneys

Great for flashing around traditional chimney stacks on any type of profiled tile or slate roof.

#### **4** Valley Gutters

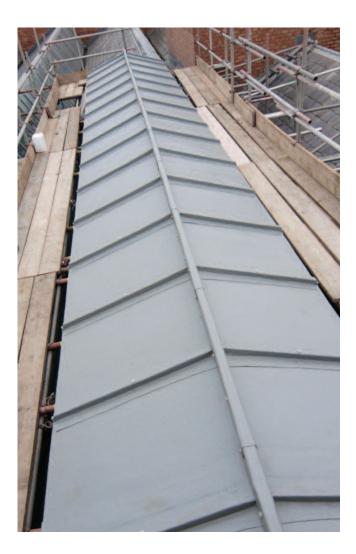
Ideal for valley or box gutters, the full 4 metre roll of Perform<sup>®</sup> can be used without the need of expansion joints.

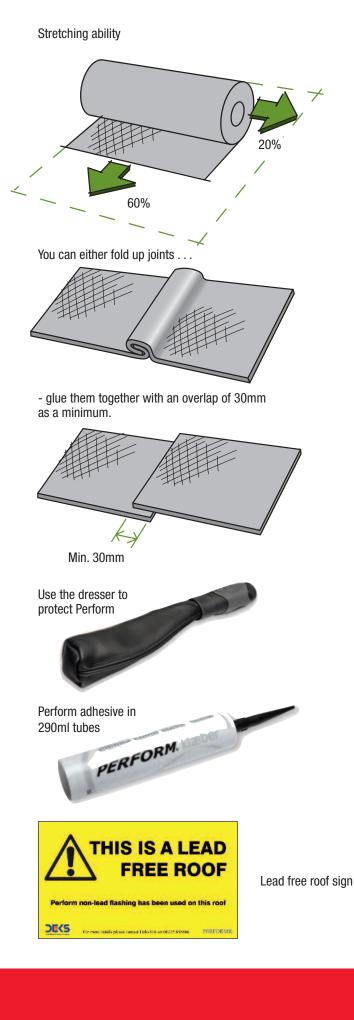
#### **5** Solar Panels and Skylights

Perform<sup>®</sup> is the ideal solution for flashing solar panel fixings and around roof lights.

## Perform® flexible covering Installation Instructions

- 1. Perform<sup>®</sup> can be applied in exactly the same way as lead, but causes no unsightly staining negating the need for patination oil. It is easily cut with tin snips or a trade knife.
- 2. When the material is dressed during application a Perform<sup>®</sup> dresser should be used for best results and to avoid damage to the surface of the product.
- 3. Perform<sup>®</sup> can be joined by either using the lock seam method or by using Perform<sup>®</sup> adhesive. In applications where lead would be traditionally welded, Perform<sup>®</sup> adhesive should be used.
- 4. The product will adhere to brick, concrete, metal and glass, on very porous surfaces it is recommended to treat the area with a proprietary PVA Primer.
- 5. If painting is required or where water is likely to travel from copper or bitumen onto Perform<sup>®</sup> use a 100% acrylic low sheen exterior paint.





# Perform<sup>®</sup> selection guide and price list



Product Code	Description	Weight	Net Price
405040015	150mm x 4m Roll - Grey	2.1kg	
405040025	250mm x 4m Roll - Grey	3.6kg	
405040030	300mm x 4m Roll - Grey	4.3kg	
405040045	450mm x 4m Roll - Grey	6.5kg	
405040060	600mm x 4m Roll - Grey	8.6kg	
405040125	1250mm x 4m Roll - Grey	18.0kg	
405140015	150mm x 4m Roll - Black	2.1kg	
405140025	250mm x 4m Roll - Black	3.6kg	
405140030	300mm x 4m Roll - Black	4.3kg	
405140045	450mm x 4m Roll - Black	6.5kg	
405140060	600mm x 4m Roll - Black	8.6kg	
405140125	1250mm x 4m Roll - Black	18.0kg	
405240015	150mm x 4m Roll - Terracotta	2.1kg	
405240025	250mm x 4m Roll - Terracotta	3.6kg	
405240030	300mm x 4m Roll - Terracotta	4.3kg	
405240045	450mm x 4m Roll - Terracotta	6.5kg	
405240060	600mm x 4m Roll - Terracotta	8.6kg	
405240125	1250mm x 4m Roll - Terracotta	18.0kg	
408058000	Perform Hammer	0.5kg	
408059532	Perform Adhesive	-	
408060000	Lead Free Roof Sign	-	

\*Brown available to special order

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