

★ SINCE 1947 ★

DEKS

**LEAD FREE
FLASHINGS**

BY DESIGN

DEKS FAST FLASH® - BBA ACCREDITED

Self-adhesive and user-friendly Lead replacement material

Fast Flash® is ideal for any application requiring a quick and secure flashing solution.

Fast Flash® can be installed on roofs with a minimum slope of 5° and on almost all roof materials. Fast Flash® is environmentally friendly and easy to install, as the reverse is self-adhesive, as well as being flexible and very workable.

If painting is required or where water is likely to travel from copper or bitumen onto Fast Flash®, use 100% acrylic low sheen exterior paint.



• Easy to Install

Light weight, easy to trim and fully self-adhesive

• Flexible and Very Workable

Malleable and stretchable. Dresses well to all profiles

• Product Range

Rolls in four standard sizes, and colours black, grey and anthracite grey. (Grey colour matches old/worn Lead. Anthracite grey matches new Lead)

• Environmentally Friendly

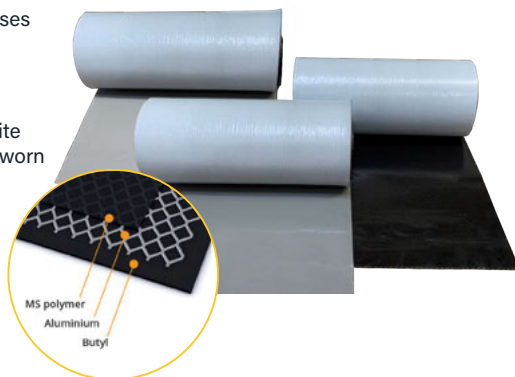
Aluminium stretch mesh cast in polymer rubber

• Slower-Set Adhesive

Allows time for repositioning - 20/30 mins

• Solutions

Ideal solution for flashing in roof solar panels, around roof lights, abutments and chimney stacks etc.



PRODUCT CODE	DESCRIPTION	WEIGHT
FFR5-140G	140mm x 5m Roll - Grey	2.4kg
FFR5-280G	280mm x 5m Roll - Grey	4.7kg
FFR5-370G	370mm x 5m Roll - Grey	5.9kg
FFR5-560G	560mm x 5m Roll - Grey	9.2kg
FFR5-140B	140mm x 5m Roll - Black	2.4kg
FFR5-280B	280mm x 5m Roll - Black	4.7kg
FFR5-370B	370mm x 5m Roll - Black	5.9kg
FFR5-560B	560mm x 5m Roll - Black	9.2kg
FFR5-140AG	140mm x 5m Roll - Anthracite Grey	2.4kg
FFR5-280AG	280mm x 5m Roll - Anthracite Grey	4.7kg
FFR5-370AG	370mm x 5m Roll - Anthracite Grey	5.9kg
FFR5-560AG	560mm x 5m Roll - Anthracite Grey	9.2kg

PERFORM® HAMMER

Shaping the covering material



For best results when shaping the covering material to suit profiled roofing, use a Perform® Hammer.

CODE	DESCRIPTION	WEIGHT
HAMMER	Perform® Hammer	0.5kg

DEKS PERFORM® - BBA ACCREDITED

The perfect replacement for Lead

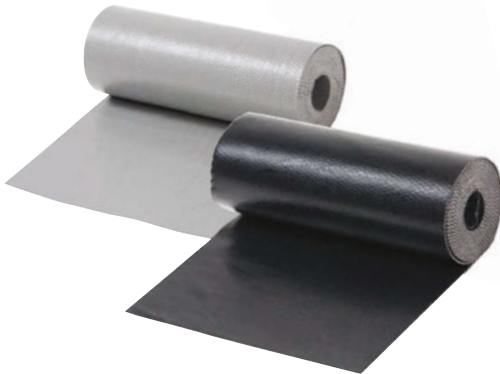
Perform® is a composite consisting of aluminium mesh, embedded in a special type of polymer rubber. Both of these materials are environmentally sound and UV resistant. The material offers the same functionality of Lead, has excellent stretching properties and provides a 'breathable' covering, which prevents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

Non-toxic and much lighter than Lead, Perform® meets all the demands of today's health and safety regulations.

To match various coloured tiles or slates, specifiers can now choose from four different colours. Grey and black are available in stock. Stretches up to 60% in width and 20% in length.



- No scrap value to potential thieves
- Lightweight and easy to handle
- Great form stability, easily cut and dressed
- Available in two colours from stock
- Use full roll without need for expansion joints
- Perfect for flashing all types of structures, including car ports, conservatories and extensions
- Ideal solution for flashing dormer windows and any other penetrations through traditional roofs
- Great for flashing around traditional chimney stacks on any type of profiled tile or slate roof
- Ideal for valley or box gutters
- Ideal solution for flashing solar panel fixings and around roof lights
- Perform® adhesive works on wet surfaces



PRODUCT CODE	DESCRIPTION	WEIGHT
PFR4-150G	150mm x 4m Roll - Grey	2.3kg
PFR4-250G	250mm x 4m Roll - Grey	4.1kg
PFR4-300G	300mm x 4m - Grey	4.7kg
PFR4-450G	450mm x 4m - Grey	6.7kg
PFR4-600G	600mm x 4m - Grey	8.4kg
PFR4-1250G	1250mm x 4m Roll - Grey	20.5kg
PFR4-150B	150mm x 4m Roll - Black	2.3kg
PFR4-250B	250mm x 4m Roll - Black	4.1kg
PFR4-300B	300mm x 4m - Black	4.7kg
PFR4-450B	450mm x 4m - Black	6.7kg
PFR4-600B	600mm x 4m - Black	8.4kg
PFR4-1250B	1250mm x 4m Roll - Black	20.5kg
PFA-290G	Adhesive - Grey (290ml)	-
HAMMER	Hammer	0.5kg



 sales@deks.co.uk

 www.deks.co.uk

 01275 858 866



DEKS Industries Europe Ltd
West End Trading Estate
Blackfriars Road
Nailsea, Bristol, BS48 4DJ

While every effort has been made to ensure that the details in this brochure are correct at the time of print, we cannot accept responsibility for any errors or omissions.