



EasyFlash® is a lightweight, universal flashing for the sealing of abutments between walls and roof tiles.

Areas of application

Suitable for:

- All abutments at walls
- Chimneys
- Rising parts of structures such as dormers
- Firewalls and other abutments in the roof area
- New build or refurbishment
- All plain & profiled roofing materials



EasyFlash® is a universal flashing for pitched roofing work & is ideal for sealing penetrations for flues, pipework and as a solar panel flashing apron.

The material is highly flexible, up to 60% due to its creped aluminium facing it moulds easily to the contours of the roof and is particularly effective around corners. A high strength butyl backing makes EasyFlash extremely durable and gives its exceptional wind uplift resistance.

Examples of different areas of usage and laying options include as strips or soakers.

Product features & benefits

Highly durable – metallic surface gives similar expected lifespan to lead & zinc

Wide application area: wall connections, dormer & chimney abutments

Five colours to blend in with roof

Universal - flexible material suitable for all tile, clay & slate profiles

Self-fixing to dry surfaces with adhesive butyl strip

No re-sale value

Less expensive than lead

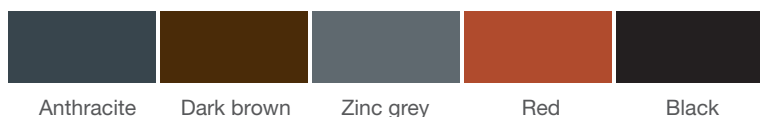
Faster & simpler to fix than lead

Lighter to carry than lead

Does not suffer from wind uplift

Colour range

EasyFlash® is available in five colours to blend in with the roof and five different widths. Its coloured acrylic coating does not leave streak lines on the roof covering like equivalent products.



*Red, Brown & Black are made to order and incur lead delivery time, please contact our sales office for more information

Quick & easy installation

EasyFlash® can be worked and laid to professional standards with ordinary tools - ruler, pencil and scissors. Easily mouldable, the aluminium outer enables EasyFlash® to fit closely and permanently to the roof contours. The self-fusing properties of the material mean that soldering and gluing are unnecessary. The sealing edge gives good security against rain, snow and dust penetration. EasyFlash® is adaptable to all plain and profiled roofing materials

Technical Specification

Min roof pitch	≥ 10°
Resistance	Does not rot, is weather-resistant, resistant to frost, ageing & changes in temperature
Temperature resistance	-20 to +80°C
Installation temperature	+5° to +40°C
Butyl adhesive	should be applied to suitable surfaces only, which are dry & dust free
UV stability	UV stable due to metallic upper surface
Thickness	1.2mm
Water column	watertight



Material

Crepped coated aluminium, PET-foil, PET-fleece, complete coating with self adhesive butyl

Dimensions

Roll length: 5m

5 widths: 200, 250, 300, 450, 600mm

Weight (per roll)

200mm	1.5kg	450mm	3.37kg
250mm	1.87kg	600mm	4.5kg
300mm	2.25kg		

Packaging (rolls per carton)

200mm	5	450mm	2
250mm	5	600mm	2
300mm	5		

Product codes

200mm	Anthracite	PEF200AN
	Zinc grey	PEF200GR
250mm	Red	PEF250RE
	Dark brown	PEF250BR
	Anthracite	PEF250AN
	Zinc Grey	PEF250GR
300mm	Red	PEF300RE
	Dark brown	PEF300BR
	Black	PEF300BL
	Anthracite	PEF300AN
	Zinc Grey	PEF300GR
450mm	Red	PEF450RE
	Dark brown	PEF450BR
	Black	PEF450BL
	Anthracite	PEF450AN
	Zinc Grey	PEF450GR
600mm	Zinc Grey	PEF600GR

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Contact

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