



EasyForm is a cost effective universal flashing solution for pitched roofing.

EasyForm is a universal self adhesive flashing solution, typically used as a lead replacement on pitched roofs. The material moulds easily to the contours of the roof and is particularly effective around corners. The butyl underside makes it highly durable and means it does not suffer from wind uplift.



Features and benefits

- Stretches up to 60% when dressed into the pan of the tile, ensuring easy application for high profiled tiles and other details.
- Less expensive than lead with no scrap value, reducing the risk of theft.
- Lighter than lead, making it safer and easier to install.
- No welding or specialist tools required.
- Available in a wide selection of sizes and colours to blend in with the roofline.

Area of application

- Step or cover flashing at wall or chimney abutments.
- Top edge abutment detail.
- Saddle detail.
- Suitable for new build and refurbishment.

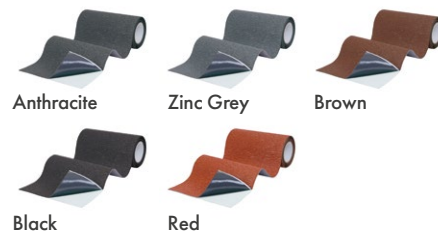
Related products

- Flashing Glue PACCGL.
- Flashing sealant PACCSE.
- Flashing Roller PACCRO.

Approvals and certifications

- All products supplied by Klobber Ltd are covered by a 10 year guarantee against manufacturing defect.

Colours



Technical guidance

Material	Coated aluminium with PET fleece and self adhesive butyl backing.
Roof pitch	Minimum 10°
Installation temperature	+5° to +40° C
Temperature resistance	-20° to +80° C
Thickness	1.2mm
UV Stability	UV stable due to metallic upper surface.
Butyl adhesive	Should be applied to suitable surfaces only, which are dry and dust free. Not suitable for bituminous roof coverings.
Resistance	Does not rot and is weather resistant. Also resistant to frost, ageing and changes in temperature.
Water column	Watertight.
Resistance	Flashing Sealant PACCSE should be used for brickwork joints. Under no circumstances should silicone based sealants or adhesives be used.

Product information

Product code	Width mm	Length m	Weight kg	Colour	Box quantity	Pallet quantity
KW0200-05-0469	200	5	1.5	Anthracite	5	160
KW0200-05-0154				Red		
KW0200-05-0248				Brown		
KW0200-05-0450				Black		
KW0200-05-0470				Zinc Grey		
KW0250-05-0469	250	5	1.87	Anthracite	5	120
KW0250-05-0154				Red		
KW0250-05-0248				Brown		
KW0250-05-0450				Black		
KW0250-05-0470				Zinc Grey		
KW0300-05-0469	300	5	2.25	Anthracite	5	120
KW0300-05-0154				Red		
KW0300-05-0248				Brown		
KW0300-05-0450				Black		
KW0300-05-0470				Zinc Grey		
KW0450-05-0469	450	5	3.37	Anthracite	2	80
KW0450-05-0154				Red		
KW0450-05-0248				Brown		
KW0450-05-0450				Black		
KW0450-05-0470				Zinc Grey		
KW0600-05-0469	600	5	4.5	Anthracite	2	40
KW0600-05-0154				Red		