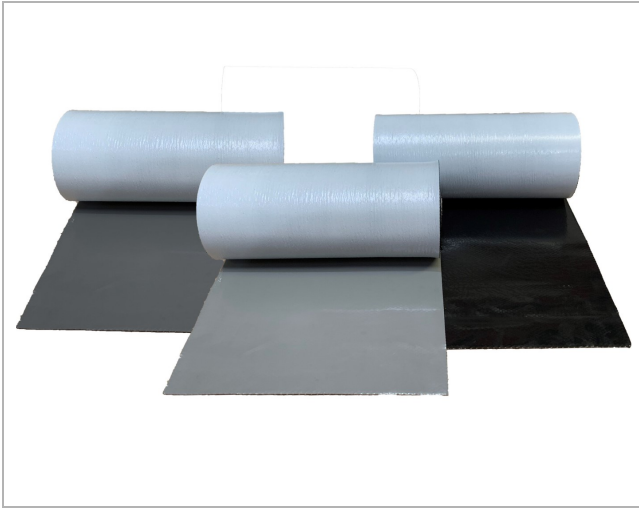




DEKS Fast Flash

DFFL



Description

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.

- **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.

Dimensions

Code	Description	Weight
DFFL 140G	140mm x 5m Roll - Grey	2.4kg
DFFL 280G	280mm x 5m Roll - Grey	4.7kg
DFFL 370G	370mm x 5m Roll - Grey	5.9kg
DFFL 560G	560mm x 5m Roll - Grey	9.2kg
DFFL 140B	140mm x 5m Roll - Black	2.4kg
DFFL 280B	280mm x 5m Roll - Black	4.7kg
DFFL 370B	370mm x 5m Roll - Black	5.9kg
DFFL 560B	560mm x 5m Roll - Black	9.2kg
DFFL 140AG	140mm x 5m Roll - Anthracite Grey	2.4kg
DFFL 280AG	280mm x 5m Roll - Anthracite Grey	4.7kg
DFFL 370AG	370mm x 5m Roll - Anthracite Grey	5.9kg
DFFL 560AG	560mm x 5m Roll - Anthracite Grey	9.2kg



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W00-14-01

We reserve the right to make changes without prior notice

2024-08-09



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Specification

Fast Flash® is a composite material consisting of a stretchable aluminium grid, embedded in a silane-modified polymer rubber with a butyl coating on the back side.

Thickness :	2.3mm -0.1/+0.3mm (*)
Density :	Average density 1502 kg/m ³ equivalent to min. 3.45 kg/m ²
Dimensions :	Rolls 280, 370, 560 and 1120 mm wide, 5000 mm long
Colours :	Fast Flash® comes in four standard colours; Grey (RAL 7037), Anthracite (RAL 7043), Black (RAL 9011) Tile red (RAL 8004)

(*)The sheets are measured using a thickness gauge, 16 hours after production. It should be noted that the sheet thickness changes easily when worked with.

Temperature :	Durable at temperatures between -40 °C and +90 °C
UV and ozone :	Fast Flash® is UV and ozone proof
Weather proof :	Ageing resistant and weather proof
Solubility :	Insoluble in water
Tightness :	Fast Flash® is water tight
Guarantee :	20 years replacement guarantee according to specified guarantee provisions

Safety and environment

Health hazard class :	None
Fire hazard class :	Polymer: B2 (EN 13501-1) Aluminium: None Butyl: B2 (EN 13501-1)
Ecolabelling :	Polymer: MAL-code 00-1 (component A) and 1-1 (component B) Aluminium: Highly environmentally friendly material – no ecolabelling Butyl: No ecolabelling



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