Fast Flash ®

Technical datasheet

Product information

Fast Flash® is an environmentally friendly and extremely flexible flashing material which is fast and easy to work with thanks to the self-adhesive back side. Fast Flash has an infinite number of uses, on the roof where a fast and reliable flashing solution is required.

General specifications

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	1348 kg/m^3, equivalent to 3.1 kg/m^2
Dimensions	Rolls 280, 370, 560 and 1000 mm wide, 5000 mm long
Colours	Fast Flash comes in three standard colours; grey, black or tile red.

(*) 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.

Technical specifications

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	10 years replacement guarantee according to specified guarantee provisions

Safety and environment

Health hazard class	None
Fire hazard class	Polymer: None
	Aluminium: None
	Butyl: M1 (UNE 23727:1990 – UNE 23721:1990)
Ecolabelling	Polymer: MAL* code 00-1 (component A) and 1-1 (component B (1993)
	(*Regulation for the labeling concerning inhalation hazards)
	Aluminium: Highly environmentally friendly material – no ecolabelling
	Butyl: No ecolabelling