



## Technical datasheet

29-09-2016

### 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 <sup>3</sup> equivalent to min. 3,4 kg/m <sup>2</sup>
Dimensions	Rolls 280, 370, 560 and 1120 mm wide, 5000 mm long
Colours	Fast Flash® comes in three standard colours; grey (RAL 7037), Anthracite (RAL 7043), black (RAL 9011) or 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.

### Technical specifications

Temperature	Durable at temperatures between -40° 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

**OBS!** If water travels from copper or bitumen onto Fast Flash®, FlashSeal must be applied to the Fast Flash® surface. If you do not follow the instructions, the warranty becomes void!

### 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 (1993) (*Regulation for the labeling concerning inhalation hazards) Aluminium: Highly environmentally friendly material – no ecolabelling Butyl: No ecolabelling