Technical data sheet

PERFORM®
flexible roof flashing

Product information

PERFORM is an environmentally friendly roof flashing material suited for all kinds of roof flashing applications. The material should be treated just like lead and mounted the same way. However, glue is used instead of soldering using PERFORM Adhesive, which is delivered in cartridges. As it is the case with lead, PERFORM does not need to be glued to the roof.

General data

PERFORM is a composite consisting of stretchable aluminium moulded into silian-modified polymer rubber.

Thickness	2,1 mm - ÷0,1 - +0,3 mm (*)
Density	1913 kg/m³ - same as 3,60 kg/m²
Dimensions	Rolls in the dimensions 4.00 x 1.25 m or 4.00 x 0.31 m
Weight	18 kg (4.00 x 1.25 m rolls) and 4.5 kg (4.00 x 0.31 m rolls)
Colours	PERFORM is available in either grey, black, red and brown.

(*) Sheets are measured with a micrometer screw, 0-26 mm, 16 hours after production. Please note that the thickness easily changes by processing. Perform's warranty is still valid when thickness after processing is less than the tolerance.

Technical data

Temperature	Resistant to temperatures between -40°C and +90°C
UV and Ozone	PERFORM is resistant to UV radiation and Ozone
Weather resistance	It is totally resistant to both weather and ageing in general
Solubility	Not soluble to water
Sealing	PERFORM is 100% waterproof
Guarantee	PERFORM is guaranteed for 10 years by Perform A/S

OBS! If water travels from copper or bitumen onto Perform,
Perform Extra Protection must be applied to the Perform surface.
If you do not follow the instructions, the warranty becomes void!

Security and environment

Health security	No remarks!
Fire security	No remarks!
Environment	Polymer: MAL-code 00-1 (Component A) and 1-1 (Component B) (1993) Aluminium: Very environmentally friendly and therefore no remarks.