



FLASHING STRIP

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Description: Cromar's Flashing Strip is a bituminous self-adhesive waterproofing tape self-protected by a metal film in natural aluminium, natural or coloured, reinforced with a polyester film. The adhesive bituminous compound is protected, until use, by a silicone release film.

Uses:
For Protecting:
Metal, plastic, asbestos cement, roofs and coverings in general.
For Sealing:
Frames and skylights, parapets, glass and plastic structures.
For Repairing:
Tiles, gutters, metal pipes, metal plate or asbestos cement roofs.

Storage: The quality and the characteristics of materials remain unaltered for a very long period of time. The product is however best used within 12 months. The product must be correctly stored in dry and covered premises, at a temperature between +5°C and +40°C. It is not affected by frost.

Packaging: 50mm, 75mm, 100mm, 150mm, 225mm, 300mm, 450mm, 600mm

Preparation of Installation Surface: Flashing Strip adheres and is compatible with most building materials. No special tools are required to install Flashing Strip; a sharp knife and a pressing roller will be enough. The surfaces on which to install the Flashing Strip must be dry and compact, clean and free of impurities. If the installation surface is porous, Primer will have to be applied in a quantity of +/- 250 gr/sqm. The use of Primer is in case advisable, and the manufacturers instructions must be followed. A wrong use of Primer can influence the Flashing Strips efficiency.

Installation Procedures: Prepare the surface and proceed as follows:

- Choose the most suitable width and metal finish of the Flashing Strip
- Unroll the Flashing Strip until the desired length is reached.
- Remove the silicone release film that covers the adhesive part of the Strip and position the Flashing Strip.
- Press with a roller or a cloth pad.

In case of overlapping, please use at least 5cm.

Technical Data:

Characteristics	Value	Test
Thickness	1.1-1.5mm	EN 1849-1
U.V. Resistance	Resistant	ASTM G 154-04
Adhesion to Primed Concrete	>250N	ASTM D 1000
Adhesion to Steel	>250N	ASTM D 1000
Tensile Strength	Long.> 200 N/50mm Trans.>200 N/50mm	EN 12311-1
Elongation at Break	Long.> 15% Trans.>15%	EN 123-1
Impact Resistance	1370mm	EN 12691 Method A
Application Temperature	+5°C/+45°C	-
Service Temperature	-40°C/+80°C	-



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Technical Data Sheet

Health and Safety: Please refer to the Health and Safety Data Sheet on Flashing Strip.

Further Information: In the event of further queries or problems concerning the use of this product, please contact the address below:-

All products should be sold in accordance with the manufacturer's instructions. The manufacturer cannot be held responsible where conditions of use are beyond our control. Cromar's products' are available for sale in accordance with Cromar's Standard Terms and Conditions of Sale, which are available upon request. Whilst any information contained herein is to the best of our knowledge true and accurate, no warranty is given or implied in connection with any recommendations or suggestions made by us, our Representatives, Agents, or Distributors, as the conditions of use, and any labour involved are beyond our control. Our warranty is therefore limited to the quality of supplied product.

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