

## TECHNICAL DATA

## CORU BITUMEN CHAMFER

### *PRODUCT DESCRIPTION*

It is a triangular shaped elastomeric bitumen-rubber based super elastic bevel tape used to angle the internal corners at the junction points of horizontal and vertical building sections in accordance with the insulation.

### *AREAS OF USE*

- It is used in the inner corner turns of self-adhesive or heated bituminous membranes.
- It is used in the joint corners of structural elements with different expansions.
- It is used with water or solvent based bituminous liquid membranes.

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# ADVANTAGES

- Its application is very easy and fast.
  - It is very elastic. It maintains its elasticity between temperatures of -15 and +90°C.
  - Its elasticity is permanent.
  - It adapts perfectly to different building materials.
  - It can be applied in all weather conditions.
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# SURFACE PREPARATION

- The application surfaces must be solid and clean.
  - In order to ensure good adhesion, a primer should be applied to the surfaces before application.
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# APPLICATION

The bevel tape is cut to the desired length. The bevel tape is heated with a torch flame or hot air source to melt the protective polyethylene roll. The tape is laid by pressing it firmly on the corner. Insulation application can be started immediately.

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# TECHNICAL SPECIFICATIONS

Edge size	25mm X 25mm X 35mm
Softening point	90°C
Penetration (25°C)	40-50 dmm
Elastic recycling	%75
Specific gravity	1,30 kg/dm3

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# *STORAGE, PACKAGING, CONSUMPTION*

- 5 Meters Polyethylene Coated Roll Package Quantity: 5 Rolls X 5 m
  - Boxes should be protected from direct sunlight and high temperatures and stored in a moisture-free environment.
  - The shelf life is indefinite.
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## *WARNINGS AND PRECAUTIONS*

- When working with hot asphalt, volatile substances such as gas, gasoline, and thinner should never be used.
- Special equipment must be used when working with hot asphalt.
- Keep out of reach of children.(S2)
- Since this technical sheet has been prepared taking into account general conditions, please obtain written information for details that are not sufficient above.
- Otherwise, errors resulting from lack of information do not impose liability on our company.
- This technical bulletin supersedes any previous bulletins for this product.