



FLASHSTRIP

Self-adhesive bituminous strip

Description

FLASHSTRIP is easy to apply, self-adhesive, pressure-sensitive, UV resistant waterproofing tape protected by aluminum film and reinforced with polyester film. The adhesive bituminous compound is protected by silicon release film. FLASH STRIP gives lasting protection in all climates FLASH STRIP bonds to a wide range of building materials to form an instant, permanent and water-tight seal. FLASH STRIP can be used in waterproofing and repair work.

Advantages

- Easy to fix and compatible with most building material.
- No special tools required; only a sharp knife / scissors and a roller / cloth pad is enough.
- It does not require any torching and hence is suitable for use in all conditions.
- Cold applied, doesn't require heat or chemical bonding agents.
- Specially trained personnel are not required for application.
- Withstands climatic changes.
- Simple and quick application. Saves time and cost.

Uses

- For sealing frames and skylights, parapets, glass and plastic structure
- For protecting: metal, plastic, asbestos cement, roofs and coverings in general
- For repairing: tiles, gutters, metal pipes, metal plate or asbestos cement roofs

Compliance standard

- ASTM D5147, ASTM D5, ASTM D36

Technical Information

PROPERTIES	RESULTS
Appearance	Black
Flammable	Yes
Flesh point	225°C

Method of Application

- Surface must be dry, compact, clean and free of loose particles and impurities; if the application surface area is porous.
- Choose the most suitable width of FLASHSTRIP.
- Unroll the tape until the desired length is reached.
- Remove the silicon released film and position the tape on the dry surface.
- Press with a roller or a cloth pad.
- In case of overlapping, the minimal overlapping width should be 10 mm.
- The best application temperature is above 5°C.
- Do not apply when it is raining, freezing or snowing.

Supply

- It is supplied in Roll.

Shelf Life:

- 1 year from the date of manufacturing if stored in cool dry place under shaded area and if unopened sealed pack condition surface after completion of the preparation work.

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