

BOND TAPE 01

Single-sided Aluminum Foil Butyl Tape

Product Description

This product is a self-adhesive waterproofing membrane meticulously manufactured using butyl rubber as the primary material through a series of processing techniques. It possesses excellent water and air impermeability, can be directly applied to clean substrates, and quickly forms a tight bond with the substrate, effectively preventing water tracking.



Product Features

- Easy application, labor and time-saving.
- Excellent weather resistance, water impermeability, and air tightness.

Product Information

Specification

1.2mm * 10cm * 5m

Precautions

- Substrate must be clean, dry, and level.
- After application, use a roller to compact the tape, avoiding any gaps that could allow water tracking.
- Recommended application temperature is between 5° C and 45° C.

Where To Use

Suitable for repair, waterproofing, and seepage prevention on materials such as concrete and color steel plates.

Storage And Transportation

- During storage and transportation, products of different types and specifications should be stacked separately and not mixed. Avoid direct sunlight and rain, ensure adequate ventilation.
- Storage temperature should not exceed 45° C.
 Under normal transport and storage conditions,
 the shelf life is at least one year from the production date.



Technical Data Based For Reference

Implemented standard:Q/SDKS 110-202

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1	Heat Resistance, 80° C		No flow, cracking, or deformation
	Low-temperature Flexibility, -25° C		No cracks
2	Holding Power, min		≥5
3	Peel Strength	Color Steel Plate	≥0.4
		Cement Mortar Board	≥0.4





























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