

DAFA butyl tape - type HQB2

Strong adhesive butyl tape. The butyl tape is typically used as an alternative to sealant, as the butyl material does not flow out when compressed.

Application

DAFA butyl tape type HQB2 is used for bonding and sealing joints on PE vapor barriers, roofing underlays, wind barriers, and facade panels.

HQB2 butyl tape has a wide range of applications where joints need to be sealed to prevent air and water infiltration. HQB2 is cost-effective, non-toxic, requires no tools to apply, and is simple and easy to use.

Material

HQB2 is a molded, high-performance sealing tape based on polyisobutylene (PIB) with enhanced adhesive properties for more demanding applications requiring a high degree of bonding.

Installation

HQB2 should be applied to surfaces at a temperature between +4 and +40 °C. For optimal performance, surfaces should be clean, dry, and free from grease. The product is rolled out and gently pressed into place while the protective paper remains on. At the joint, the protective paper is removed, and the closing surface is pressed firmly into place, pressure is applied along the length of the joint, and it is mechanically fixed if necessary.



Advantages

- Solvent-free formula
- Immediate sealing
- Precise control over the amount of sealant used in the joint
- Environmentally friendly
- User-friendly
- Good adhesive properties on both sides for most building materials
- Good weather and UV resistance

Type	DAFA no.	EAN no.
HQB2 - 2 x 10 mm	620046600	5705636270852
HQB2 - 2 x 25 mm	620046599	5705636270845

Properties	Values
Thickness	2 mm
Color	Black
UV Resistance	Excellent
Installation	From +4 to +40 °C. Surfaces must be dry, dust-free, and free from oil.
Storage	Dry and frost-free between +5 °C and +25 °C. Avoid direct sunlight.
Tensile Strength	20 N/cm ³
Delivery	
HQB2 2 x 10 mm	22,5 m per roll / 24 rolls per box
HQB2 2 x 25 mm	22,5 m per roll / 14 rolls per box

