

DA 'CRETE® 'ButylTape' – Self-Sticking, High quality butyl rubber coated with different non-woven fabrics. Sealing applications with good tightness – easy to apply over concrete / marble surfaces. Can take-up plastering / putty-paint over the tape.

FEATURES

- Excellent mechanical properties: high bonding strength and tensile strength, good elasticity and extension performance, strong adaptability to the shape change and crack of the interface, and good ability to trace the shape change of the substance.
- Stable chemical properties: It's equipped with excellent chemical resistance, weather fastness and corrosion resistance.
- Reliable application performance: Excellent binding property, water resistance, leak tightness, low temperature resistance, and high stability in size.
- Easy operation technology.

APPLICATIONS

- New construction – joints and rehab waterproofing openings / cracks.
- For the sealing and waterproof work of the structural construction joint of subway tunnels.
- For the gas tightness, water tightness and shock absorption of the joint of colourful contour plate, as well as the gas tightness, water tightness and shock absorption of the joint of the polycarbonate sheet engineering.
- Use as adhesive sealants on many places such as window and door, pipe, roof, marine and more. It can be easily applied and provides pretty outlook.
- Used in damp areas for waterproofing under tiles, especially in places where there are cracks, joints, etc. It can be covered with tile adhesives or liquid-applied waterproofing materials.

PROPERTIES

Property	Result
Dynamic Shear Resistance	12 N/cm ²
90° Peel Adhesion	8 N/cm ²
180° Peel Adhesion	9 N/cm ²
Specific Gravity	1.6 g/cm ³
Moisture Vapour Transmission rate	0.16 gm/m ³ /24hr/mm
Working Temperature	-40 to 90°C
Shelf Life (in dry, cool conditions in original packing)	24 months

INSTRUCTIONS

- Surface preparation: All surfaces should be clean, dry and free from frost, grease and loose materials.
- Application: Apply direct from the reel onto one surface and press sufficiently along its whole length to achieve good initial adhesion.
- Remove backing paper and offer other surface to the butyl tape and push firmly to seal across the joint.
- A good bond can be obtained by rolling using a hand-roller with pressure.



The information given is based on data and knowledge considered to be true and accurate and is offered for the user's consideration, investigation and verification. Since the conditions of use are beyond our control, we do not warrant the results to be obtained.

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