

**DA 'CRETE® 'FlexTape'** – Flexible, High Performance tape for joint / crack sealing. Useful in sealing system for construction joints, expansion (movement) joints, connection joints and cracks. Available in different sizes.

### BENEFITS

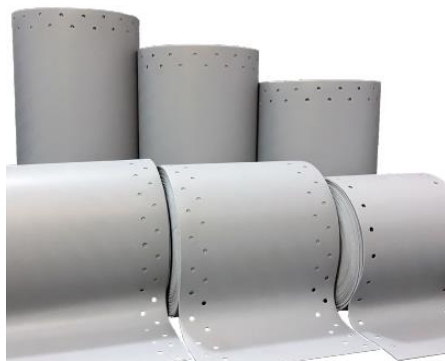
- Flexible, Up to 5 times elongation.
- High Tensile Strength, Tough
- Thermal welding.
- Thin and Easy to install.
- Safe for use – no safety hazards
- High Resistance to Bacteria

### APPLICATIONS

- Construction Joints
- Cracks
- Expansion joints
- In Basements, Swimming pools, Cable & pipe penetrations, sewage treatment plants, Tunnels etc.

### INSTRUCTIONS

1. The concrete surface / substrate shall be cleaned of dust, oil etc.
2. Apply Da 'Crete E-Prime, two-component solvent less epoxy primer.
3. Stick the tape using Da 'Crete FasGlu, two-component solvent less epoxy mortar.
4. The whole job needs a trained applicator for the installation.



### AVAILABLE SIZES

PRODUCT CODE	WIDTH (mm) X THICKNESS (mm)
FlexTape 1015	100 x 1.5
FlexTape 1020	100 x 1.5
FlexTape 1515	150 x 1.5
FlexTape 1520	150 x 2.0
FlexTape 2015	200 x 1.5
FlexTape 2020	200 x 2.0
FlexTape 2515	250 x 1.5
FlexTape 2520	250 x 2.0
FlexTape 3015	300 x 1.5
FlexTape 3020	300 x 2.0

All the above products are available in 25 meters length per piece.

### SPECIFICATIONS

TEST	RESULT
Base Chemical of Tape	Flexible TPE Polymer
Density	1.4 gm/sq cm
Color	Grey
Peel Strength (DIN 16860)	> 20 MPa
Working Temperature	-30 to 80 C
Water Resistance (EN1928)	>5 bar
Lateral Tear Resistance	48 MPa
Longitudinal Tear Resistance	42 MPa
Lateral Tensile Strength	4.7 MPa
Longitudinal Tensile Strength	4.8 MPa
Max Elongation – Lateral	580 %
Max Elongation – Longitudinal	532%

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.