

# MAXCIS TAPE-RF

## *Elastic Reinforcement Felt*

**DEFINITION:**

- It is an elastic reinforcement used together with liquid waterproofing products on surfaces and joints at risk of cracking.

**USAGE AREAS:**

- Floor-wall junction chamfers
- Surfaces at risk of cracking
- Junction points of rain drains with concrete
- Insulation details of bathroom, WC and kitchen wet areas
- Junction points of roof water channels
- Junction points of chimney and floor

**SURFACE PREPARATION:**

- The application surface must be clean and dry. There should be no rust, dust, oil and water.
- Weak layer and mortar residues on the concrete surface should be cleaned by mechanical grinding method.

**APPLICATION:**

- While the first layer of insulation material is still wet, MAXCIS TAPE-RF is laid by pressing it on the wet insulation material with the help of a brush, leaving no gaps or potholes.
- The application is completed by applying the second layer immediately after the first layer of insulation material has cured.

**WEIGHT:**

- 40 g/m<sup>2</sup>, 60 g/m<sup>2</sup>, 80 g/m<sup>2</sup>, 100 g/m<sup>2</sup>, 120 g/m<sup>2</sup>

**DIMENSIONS:**

- 10 cm, 15 cm, 20 cm, 100 cm, 150 cm wide

**SELF LIFE AND STORAGE:**

- It should be stored in original, unopened and undamaged packages, in dry environments between 15°C-25°C, away from direct sunlight. Shelf life is 36 months.