



# TNEME-TAPE SERIES 152

## PRODUCT PROFILE

**GENERIC DESCRIPTION** Polyester Fabric  
**COMMON USAGE** Flexible tape provides reinforcement for coatings that will bridge cracks and expansion joints.

## COATING SYSTEM

**TOPCOATS** Series 156, 157, 158, 159

## TECHNICAL DATA

PACKAGING	PRODUCT	PACKAGING	DIMENSION
	152-201 Tneme-Tape RD	rolls	2" x 164' (5.1 cm x 50 m)
	152-205 Tneme-Tape HD	rolls	3" x 164' (7.6 x 50 m)

NET WEIGHT	PRODUCT	WEIGHT PER ROLL
	152-201 Tneme-Tape RD	2.7 oz (77 g)
	152-205 Tneme-Tape HD	9.0 oz (255 g)

**STORAGE TEMPERATURE** Minimum 30°F (-1°C) Maximum 110°F (43°C)

**SHELF LIFE** 5 years when stored inside at recommended storage temperature.

## APPLICATION

**APPLICATION** Repair cracks up to 0.125" (3.2 mm) wide with regular duty 152-201 RD Tneme-Tape. Repair cracks, gaps, expansion joints, etc., wider than 0.125" with heavy duty 152-205 HD Tneme-Tape.

1. Prime, if required, according to topcoat product data sheet.
2. Apply one coat of either 156 or 158 over the area of the crack, joint, etc., to achieve half the total coverage given in the topcoat application instructions: Ensure that the coating is brushed or sprayed over the entire repair area to be reinforced and sufficiently to either side to allow the 152 Tneme-Tape to be completely embedded.
3. Press 152 Tneme-Tape into the coating with a brush, to remove all air pockets.
4. Brush the membrane which comes through the tape over the surface and allow to dry, thereby leaving the reinforcing fabric encapsulated in the coating.
5. The entire area to be coated can then be coated per the topcoat product data sheet.

**Note:** Apply even coats to avoid build-up of thick patches within the tape. Allow thorough drying between each stage. Joints should be butted together and not overlapped. The tape itself should be applied in its natural relaxed condition, do not stretch 152 during application.

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