

# CETGUARD FLEECE

## NON-WOVEN FABRIC REINFORCEMENT

### PRODUCT DESCRIPTION

CETGUARD FLEECE is non-woven, chopped strand polyester fabric reinforcement.

### PRODUCT USES

CETGUARD FLEECE is used in CETGUARD cold fluidapplied reinforced membrane systems to improve tear strength, puncture resistance, and crack bridging capabilities while maintaining membrane uniformity.

### PACKAGING

CETGUARD FLEECE reinforcement is available in 355 mm (14”) and 1.04 m (41”) wide rolls. All rolls are 50 m (164 ft) in length, and the total coverage per unit is 46.5 m<sup>2</sup> (500 ft<sup>2</sup>).

### COVERAGE

Allow for 50 mm (2”) overlap at side laps, 100 mm (4”) overlap at end laps, 100 mm (4”) overlap at all flashings.

### STORAGE

Always store in cool and dry location. Store flat to avoid deforming rolls and creasing fabric. Shelf life indefinite with proper storage.

### HANDLING

Refer to product Safety Data Sheet (SDS) prior to use or handling.

### DISPOSAL

CETGUARD FLEECE reinforcement may be disposed of in standard landfills. Refer to product Safety Data Sheet (SDS) for additional information, and prior to use or handling.

### DISCLAIMER

NO WARRANTY, EXPRESS OR IMPLIED, IS MADE IN THIS DOCUMENT. THE PRODUCT IS NOT CLAIMED TO BE MERCHANTABLE OR FIT FOR ANY PARTICULAR PURPOSE. User and certified CETCO Approved Applicators determine suitability only. See individual CETCO product data sheets, SDS sheets, guide specifications and details for complete information regarding the suitability, application and handling of CETCO products.

PHYSICAL PROPERTIES	
PROPERTY	CETGUARD FLEECE
Color	White
Physical state	Solid
Nominal thickness	30 – 40 mils
Weight (g/m <sup>2</sup> )	110
Tensile Strength @ break (N/50mm)	≥130 Long.    ≥150 Transv.
Elongation %	≥50 Long.    ≥70 Transv.
Tear resistance	20>daN
Puncture Strength	24>daN
Permeability	–
Water absorption	<1%

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