

T-Mix Drain 20 WP

DRAINAGE, SEPARATION, FILTRATION



DESCRIPTION

Drainage geocomposite made of a cuspated drainage core made of entangled monofilament bonded to one geotextile and 1 damp proofing element (poliolefinic membrane). The butilic sealant allows to seal the overlap

APPLICATIONS

Foundations and below-ground building structures

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TECHNICAL DATA SHEET

Geotextile		Needle punched PP fibres	
Geotextile weight	(EN 9864)	100 g/m ²	±15%
Damp proofing element		Yes	
Joints sealing adhesive		Yes	
Geocomposite thickness	(EN 9863-1)	20 mm	±20%
Tensile strength MD/CMD	(EN 10319)	10/10 kN/m	-20%
Elongation at max load MD/CMD	(EN 10319)	90/70 %	±25%
Drain flow capacity - Horizontal application	EN 12958 (S/R, 20 kPa, i=0,04)	0,4 l/(m·s)	-20%
Drain flow capacity - Vertical application	EN 12958 (S/R, 20 kPa, i=1)	2,9 l/(m·s)	-20%

Dimensions

Roll width	2,0 m	±3%
Roll length	15 m	±2%
Rolls/pallet	4	

S/R: Soft/Rigid

MD: Machine direction

CMD: Cross machine direction

Storage: cool and dry, protect against sunlight, use within 24 months after receipt.

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