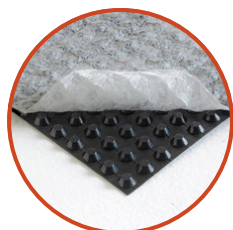


T-Kone G Drain

MECHANICAL PROTECTION, DAMP PROOFING,
VENTILATION, DRAINAGE, SEPARATION, FILTRATION



DESCRIPTION

Polyethylene studded membrane, for mechanical protection of waterproofing.

APPLICATIONS

Foundations and below-ground building structures

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TECHNICAL DATA SHEET

Geotextile		Needle punched PP fibres	
Geotextile mass	(EN 9864)	100 g/m ²	±15%
Total mass	(EN 9864)	600 g/m ²	±5%
Total thickness	(EN 9863-1)	8 mm	±10%
Compression resistance		>200 kPa	±20%
Tensile strength MD/CMD	(EN 10319)	12/10 kN/m	-20%
Elongation at max load MD/CMD	(EN 10319)	50/50 %	±25%
Drain flow capacity - Horizontal application	EN 12958 (S/R, 20kPa, i=0,04)	0,3 l/(m·s)	-20%
Drain flow capacity - Vertical application	EN 12958 (S/R, 20kPa, i=1)	1,9 l/(m·s)	-20%

Dimensions

Roll width	2 - 2,4	±3%
Roll length	20 m	±2%
Rolls/pallet	6 - 6	

S/R: Soft/Rigid

MD: Machine direction

CMD: Cross machine direction

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

The information given in this data sheet is to the best of our knowledge true and correct. TeMa srl reserves the right to change its product specifications at any time. It is the responsibility of the specifier and purchaser to ensure that product specifications used for design and procurement purposes are current and consistent with the products used in each instance.

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