

VLF-150

Geotextile for split and filter functions

#320201



Technical Data Sheet

■ Green up the roof!

	Non-woven needle punched, CE marked, separation geotextile layer, rot-proof, made of polypropylene fibres, thermally non-treated. Surface weight: 150 g/m ² ; water permeability 90 mm/s; tensile strength weft: 10,0 KN/m; tensile strength warp: 11,0 KN/m; colour: Black; packaging: 200 m ² /roll; weight: 0,15 kg/m ² ; package weight: 30 kg/roll. Tested in accordance with: FLL guidelines 5.3/2002; 8.2/2002 Protection and filter fleece; MSZ 93-9:1985 Water retention capacity; EN ISO 12956 opening width; EN 918 CBR; EN ISO 12236 Elasticity; EN ISO 10319 Tensile strength; EN ISO 11058 Water permeability.	
	Dim.	VLF-150
Width	m	2,0 (roll width)
Lenght	m	100 (roll lenght)
Thickness	mm	1,9
Diameter	cm	~40 (roll diameter)
Weight	kg	30 (roll weight)
Surface weight	g/m ²	150
Density	g/cm ³	0,9
Melting point	°C	±165
Tensile strenght weft	KN/m	10,0
Tensile strenght warp	KN/m	11,0
CBR-test, strenght	N	1750

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Specifications are subject to change without notice.

APP Kft.

H-9028 Győr, Fehérvári út 75.

Email: info@diademroof.com; Web: www.diademroof.com