
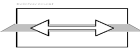


TECHNISCHES DATENBLATT		Ausgabe	
<i>TECHNICAL DATA SHEET</i>		<i>Edition</i>	
		Jan. 10	
		0799 - CPD GGR	
Produktname <i>Product trade name</i>	03/GEG	Bitutex®	
		50 / 50 - 30	
Produkt-Ident <i>Product-ID-No.</i>		GEG005050	Farbcode: schwarz + orange <i>colour code: black + orange</i>
Textiltyp <i>Textile type</i>	Polymer	MD Glass E-Glass	
		CMD Glass E-Glass	
Ausrüstung <i>Coating type</i>		bituminös <i>bituminous</i>	
Farbe <i>Colour</i>		schwarz <i>black</i>	
Schmelzpunkt <i>Melting point</i>	°C	Glas Glass	850-900
Vliesstoff <i>Non-Woven</i>	g/m ²	kein <i>none</i>	
Gitteröffnung <i>Aperture size</i>	mm	MD 30 (± 3)	
		CMD 30 (± 3)	
Höchstzugkraft <i>Tensile strength at max load</i>	kN/m	MD 60 (- 10)	DIN EN ISO 10319
		CMD 60 (- 10)	
Dehnung <i>Elongation</i>	%	MD 3 (± 1,0)	DIN EN ISO 10319
		CMD 3 (± 1,0)	
Übliche Bezugskraft <i>Usual force at strain</i>	kN/m	@ 2% 3% 5% 10%	
		MD 43 55 n n	
		CMD 40 51 n n	
Flächengewicht <i>Mass per unit area</i>	g/m ²	205 (± 16)	DIN EN ISO 9864
Rollenmasse <i>Roll dimensions</i>	±10%	Breite <i>width</i>	Länge <i>length</i>
		2,20 m	100 m
			Gewicht <i>weighth</i>
			50 kg
Vorgesehene Funktion <i>Intended use</i>	R	Bewehrung von Erdbauwerken <i>Soil reinforcement</i>	
			

Standard tolerances and technical developing change reserved
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