

ALPATEC 30203 2 part textile coating

Key Features

- Sticky surface
- Good stability to chemicals
- High transparency
- Corresponds with Ökotex 100

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Property	Test Method	Value
Uncured Product		
Color		Transparent
Cure Profile		120 to 140 °C for 3 – 1 min
Cure Type		Addition
Mix Ratio By Weight		1:1
Pot Life mins at 23°C/73°F		1 hr mins
Viscosity Mixed	Brookfield	67500 cP
Cured Product		
Density	BS ISO 2781	1.1 g/cm3
Elongation at Break	ISO 37	400 %
Hardness Shore A	DIN 53 505	14
Tear Resistance (N/mm)	BS ISO 34-1	5 N/mm / 29 ppi
Tensile Strength	ISO 37	3 N/mm2 / 435 psi
Storage		
Max Storage Temperature		30 °C / 86 °F
Min Storage Temperature		5 °C / 41 °F
Shelf Life		6 mths

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