

REBEL BLUE

Vinyl / Rolls

2tec2's woven vinyl range is a synthetic floor covering, composed of vinyl yarns with glass fibre core, woven together on jacquard looms, and finished with a homogenuous vinyl backing reinforced with a non-woven glass fibre. Thanks to its unique composition, this superior flooring is resistant to wear and adheres to the highest quality standards. For high traffic locations, 2tec2 delivers all of the advantages of woven vinyl - durability, hygiene and chemical, water and stain resistance - combined with the visual appeal of woven textiles.

Manufacturing process	Jacquard woven 80% vinyl / 20% fiberglass		
Composition			
Backing	Vinyl		
Total thickness	ISO 1765	2,5 mm 0.1"	
Total weight	ISO 8543	2200 g/m ² 64.88 oz/yd ²	
Roll width	200 cm 6.6'	-	
Roll length	ca. 30 m 32.8 yd		
Level of Use	EN 15114 ASTM D5252	Class 33 Heavy commercial use	
Castor chair suitability	EN 985	Continuous use	
Reaction to fire	EN 13501-1	Bfl S1	
Walking test	ISO 6356 AATC 134-2006	< 2 kv Permanently antistatic	
Light fastness	ISO 105-B02	≥ 7	
Slip resistance	EN 13893 ASTM C1028-07	≥ 0,3 0,85	
Impact sound	ISO 140-8	14 dB	
CE Certificate	EN 14041	0493-CPD-0035	
	Composition Backing Total thickness Total weight Roll width Roll length Level of Use Castor chair suitability Reaction to fire Walking test Light fastness Slip resistance Impact sound	Composition80% vinyl / 20% fiBackingVinylTotal thicknessISO 1765Total weightISO 8543Roll width200 cm 6.6'Roll length23.8 ydLevel of UseEN 15114 ASTM D5252Castor chair suitabilityEN 985Reaction to fireEN 13501-1Walking testISO 6356 AATC 134-2006Light fastnessISO 105-B02Slip resistanceEN 13893 ASTM C1028-07Impact soundISO 140-8	Composition80% vinyl / 20% fiberglassBackingVinylTotal thicknessISO 17652,5 mm 0.1"Total thicknessISO 17652,200 g/m² 64.88 oz/yd²Roll weightISO 85432200 g/m² 64.88 oz/yd²Roll width200 cm 6.6'200 cm 6.6'Roll lengthCa. 30 m 32.8 ydHeavy commercial useLevel of UseEN 15114 ASTM D5252Class 33 Heavy commercial useReaction to fireEN 985Continuous useReaction to fireEN 13501-1Bfl S1Walking testISO 6356 AATC 134-2006< 2 kv Permanently antistaticLight fastnessISO 105-B02> 7Slip resistanceEN 13893 ASTM C1028-07<> 0,3 0,85Impact soundISO 140-814 dB