

	<b>3005-M1</b>	<b>SCR5-ASSET</b>	<b>SCR5-LEAFS</b>	<b>AMAZON</b>	<b>SCR-NOBLE</b>
Openness factor	5%	5%	5%	7%	18%
Base material	70% PVC 30% PES	70% PVC 30% PES	70% PVC 30% PES	70% PVC 30% PES	70% PVC 30% PES
Cleaning	Damp cloth	Damp cloth	Damp cloth	Damp cloth	Damp cloth
Roll length	27 m	27,4 m	27,4 m	27,4 m	20 m
Width	250 cm	300 cm	300 cm	300 cm	300 cm
Weight	410 g/m <sup>2</sup>	430 g/m <sup>2</sup>	430 g/m <sup>2</sup>	653 g/m <sup>2</sup>	704 g/m <sup>2</sup>
Thickness	0,55 mm	0,55 mm	0,55 mm	1,3 mm	1,1 mm
Oeko-tex	11-34219 / Class II	11-34219 / Class II	11-34219 / Class II	11-34219 / Class II	11-34219 / Class II
Light fastness	ISO 105: B02 grade 8 (scale 1-8)	ISO105-B02 grade 8	ISO105-B02 grade 7-8	ISO105-B02 grade 8	ISO 105-B02 grade 8
Breaking strength (ISO 1421)	warp 172 daN/5 cm weft 175 daN/5 cm	Warp: 157 daN/5cm Weft: 142 daN/5cm	Warp: 140 daN/5cm Weft: 158 daN/5cm	Warp: 210 daN/5cm Weft: 232 daN/5cm	Warp: 257 daN/5cm Weft: 260 daN/5cm
Tearing strength (ISO 4674)	≥ 7 daN warp ≥ 6 daN weft	Warp: 7,6 daN Weft: 7,0 daN	Warp: 7 daN Weft: 7,9 daN	Warp: 22,4 daN Weft: 22,3 daN	Warp: 28,5 daN Weft: 27,7 daN
Cutting	Ultrasonic cut recommended	Ultrasonic/cold cut possible	Ultrasonic/cold cut possible	Ultrasonic/cold cut possible	Ultrasonic/cold cut possible
Bacterial & Fungi Resistance	BS EN ISO 846 (UK) / US ASTM G21 (Fungi) US ASTM G22 (Bacteria)	BS EN ISO 846 (UK)	ASTM G21	BS EN ISO 846 (UK)	BS EN ISO 846 (UK)
Welding	Thermal or HF-welding	Thermal or HF-welding	Thermal or HF-welding	Thermal or HF-welding	Thermal or HF-welding
Suitable for moist conditions	Yes	Yes	Yes	Yes	Yes
FR	UNE-EN 13772 Class 1/M1	No	NF PA 701	No	No