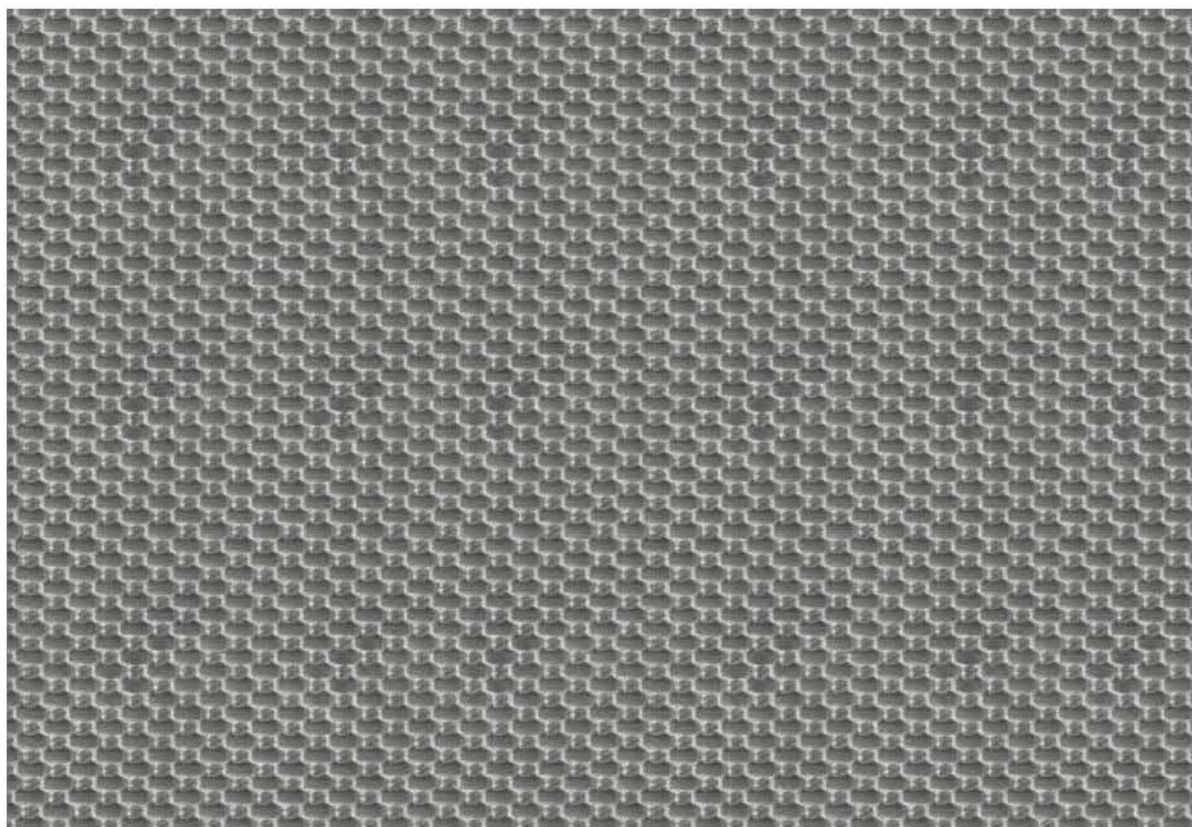




SUPER SKIN

Rattan



SUPER SKIN

Rattan

Thickness 1.1mm

Composition: PU 7%, PVC 72%, 21% Polyester

Width: 137cm (54"), Weight: 760 g/m²

Abrasion Resistance (BS EN ISO 12947-2/BS EN 14465 :2003 ANNEX A): >100,000 revs

Change in shade @ 3000 revs: 4-5

Wyzenbeek Abrasion (ASTM D4157-13): >185,000 heavy duty upholstery

Color Fastness to Rubbing (dry) (BS EN ISO 105X12:2016): 4-5

Color Fastness to Rubbing (wet) (BS EN ISO 105X12:2016): 4-5

Color Fastness to Wet / Dry Crocking (AATCC 8): Wet 5, Dry 5

Color Fastness to Light (BS EN ISO 105 B02:2014): 5

Color Fastness to Light (AATCC 16 OPTION 3): 4.5

Colorfastness to Wet / Dry Crocking (AATCC TM8: 2016e): 4.5

Cold crack resistance (CFFA 6a-2010): no cracking

Tear Strength Tongue Method (ASTM D2261): Warp 7.2, Weft 11

Breaking (Tensile) Strength (ASTM D5034): Warp 137.9, Fill 87.1

Tear Strength Tongue Method (ASTM D2261): Warp 12.9, Weft 22.5

Seam Slippage (ASTM D4034): Pass

Pilling resistance (ASTM D 4970 /D4970M – 16e3): 4.5

Standard Test Method for Surface Burning Characteristics of Building Materials (ASTM E84-15b) adhered to GRC board: class B

Flame retardant: EN 1021-1 (cigarette): Pass

Flame retardant: EN 1021-2 (match): Pass

Flame retardant: BS 5852: Part 1: 1979, Ignition source 0 (Cigarette): Pass

Flame retardant: BS 5852: Part 1: 1979, Ignition source 1 (Match): Pass

Flame resistance: crib 5 BS 5852: source 5: Complies

Flame resistance: CAL 117-2013, Section 1: pass

IMO: 2010 FTP Code Part 8 Appendix 1 Fire test procedures for the ignitability by smoker's materials of upholstered composites for seating – Pass

Rubber- or plastics-coated fabrics - Accelerated-ageing tests (Tropical test ISO 1419): week 7: No cracking, peeling, or delamination
REACH

Clean regularly with a damp cloth or sponge

(Use lukewarm water with a mild alkaline free soap –rinse with clean water)

Do not use: solvents / concentrated abrasive or solvent cleaning products / wax polish





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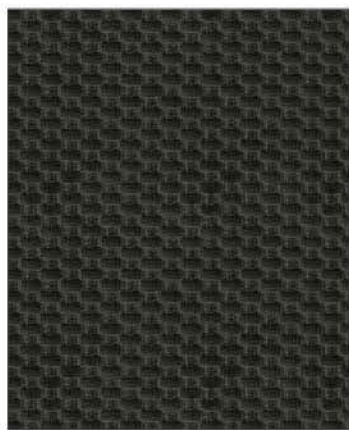
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