

WISH

UPHOLSTERY | ACCESSORIES



TECHNICAL SPECIFICATION
SHEET

sekers

TECHNICAL INFORMATION

Fire Resistance



Upholstery	BS7176 Medium Hazard BS 5852: Part 2 Ignition Source 5 (Crib 5) When tested over CMHR foam - density approx. 36 kg/m3
IMO:	IMO Part 8 (Upholstery)
USA:	NFPA 260 Class 1 (UFAC) CAL 117/13
Composition	Naveen: 60% Recycled Polyester , 24% Polyester, 12% Recycled Cotton, 2% Polyamide, 2% Other Fibres Tiana: 94% Polyester, 6% Recycled Cotton
Width	140 cm
Weight	Naveen: 595 g/m2 (FR Backcoated) Tiana: 640 g/m2 (FR Backcoated)
Martindale	50,000
Wyzenbeek	50,000 Double Rubs (Cotton Duck)
Usage	 Severe Contract Upholstery
Cleaning	 See Cleaning Instructions



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