Vinyl and Faux Leather Fabrics

teal

Manufacturer:

ambla

Fabric Range:

Wild Heather

Description:

A subtle fabric-effect print.

Ambla

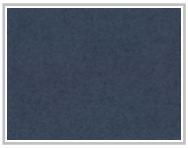
Colour Selections:

Ninian

Spey

Kerry

Nevis



Skye

Oban

Lomond

Clyde

Bute

Lewis

Harris

Brechin

Technical Details Input

teal

Composition:

Weight - 725 / 805 gsm
Composition - PVC 84%
Cotton - 16%
Thickness - 1 / 1.4mm ± .1mm
Roll Width - 1370mm
Roll Length - 30 / 35m

FR Certification: :

BS5852 : Section 4 (amended) : 2006 Ignition Sources 0 and 1 when tested in combination with polyurethane foam.
BS5852 : Clause 11 (composites) : 2006 : Ignition Source 5 (crib 5) when tested in combination with CMHR foam.
BS7176 : 2007 for Medium Hazard applications.
BS EN1021-1 : 2006 : Part 1 and BS EN1021-2 : 2006 Part 2 (ISO8191-1 : 1987 and ISO8191-2 1988 Modified).
IMO Res A 652 (16) EASA.CS25.853 App F. Part 1 (a) (1) (ii)
FMV SS 302

Fabric care and maintenance:

Best results obtained with warm soapy water and soft bristled brush

Disinfecting Agents:	Chlorine releasing agents at 1 to 10000ppm Haz Tabs / NaDCC Tablets Dilute Alcohol Wipes

All surfaces should be rinsed with clean water. This removes any accumulation of debris which can act as a nutritional source for further bacterial/fungal growth and can also dilute the anti-microbial effect of Ambla.

Results in accordance with BS ISO 7617-1:2001 Slightly Expanded Coating

Tensile Strength	L	250N min	420
Tensile Strength	T	150N min	238
Bursting Strength		400kPa min	840
Resistance to Flexing		400,000 cycles.	Grade “0”. min.
		400,000 cycles.	Grade “0”. Pass.
Abrasion		700 cycles	No exposure of intermediate layer
Coating Adhesion	L	30N min	47
Coating Adhesion	T	20N min	31
Printwear		500 cycles	Grey scale 3.min.
		500 cycles.	Grey scale 5.
Colour Fastness to Light		Blue Scale 6.min.	Blue Scale 6.
Colour Fastness to Rubbing		Dry 4 to 5min 5	
		Wet 4 to 5 min 5	
		Soapy 4 to 5 5	
Blocking Resistance		Separation without surface damage	Separated without surface damage
Resistance to Flexing. After Aging		400,000 cycles.	Grade “0”. min.
		400,000 cycles.	Grade “0”. Pass.

Results in accordance with BS EN ISO 12947 1,2,3,4

Martindale Abrasion	Minimum 300,000	Pass