

category	acoustic fabrics
description	summary acoustic fabrics



NBS information is available for most products, indicated by ^{NBS} after the product name
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- This document is best viewed in 32Bit True Colour Resolution.
- We recommend you order samples prior to placing an order as colour accuracy varies from monitor to monitor and we cannot be held responsible for colour discrepancies. **PLEASE NOTE:** We do not accept returns of fabric.
- These fabrics are an open weave type and allow sound to enter acoustic products, materials and absorbers placed behind it.
- These fabrics are acoustically 'transparent'; they are **NOT acoustically absorbent** in any way and **NOT suitable for any soundproofing applications.**
- The Cara range is the standard range that we use to cover our custom made acoustic products.
- Other fabrics are available on request, up to a Class 0 Fire Rating, at additional cost.

Cara fabric

Composition:

- 100% Polyolefin

Weight:

- 220g/m² ±5%

Width:

- 170cm ±2% usable

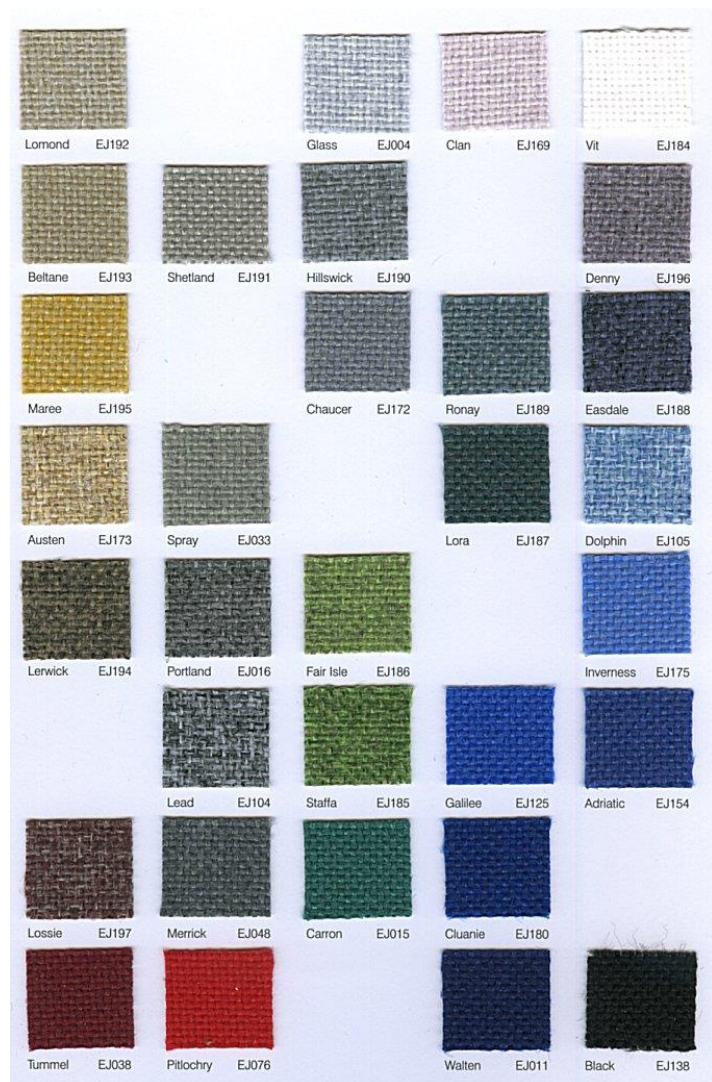
Maintenance:

- Wipe clean with a damp cloth

Flammability:

- BS 476 Part7 Class 1, BS EN 1021 – 1: 1994 (cigarette)

- **Part code FAB**



Lucia fabric

Composition:

- 100% Recycled Polyester

Weight:

- 260g/m² ±5%

Width:

- 170cm ±2% usable

Maintenance:

- Wipe clean with a damp cloth

Flammability:

- BS 476 Part 7, Class 1, BS EN 1021 cigarette and match

- Part code FAB002

Lucia



Lucia CS flame retardant fabric

Composition:

- 100% Trevira CS® flame retardant polyester

Weight:

- 265g/m² ±5% (450g/lin.m ±5%)

Width:

- 170cm ±2% usable

Maintenance:

- Vacuum regularly. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.

Flammability:

- BS EN 1021 – 1:2014 (cigarette)
- BS EN 1021 – 2:2014 (match)
- BS 7176:2007 Low Hazard
- BS 476 Part 7 Class 1
- BS 476 Part 6 Class 0
- NF-P-92-507 M1
- DIN 4102 B1
- UNI 8456 + UNI 9174 Class 1
- BS EN 13501-1 Adhered class B, s1, d0
- BS EN 13501-1 Un-adhered class B, s1, d0
- BS5867: Part 2: 2008
- ECE Regulation 118

Note: flammability performance is dependent on components used

- Part code FAB003



Blazer Lite fabric

Composition:

- 100% Virgin Wool

Environmental:

- Renewable and compostable

Weight:

- 330g/m² ±5%

Width:

- 170cm ±2% usable

Maintenance:

- Vacuum, dry clean or wipe clean with a damp cloth

Flammability:

- BS 476 Part 7 Class 1, BS 476 Part 6 Class 0

- Part code FAB005



Please be aware that colours displayed on a computer screen or printed from this data sheet may not represent the exact shade of the fabric.

NOTES – ALL FABRICS

Colour matching: Batch to batch variations in shade may occur within normal commercial tolerances.

Seam performance: Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Please contact us for more information.