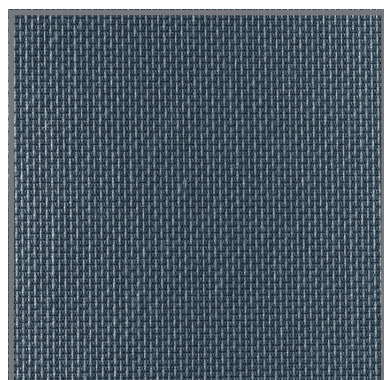


AcousticVoile Pure

Ref. 4725

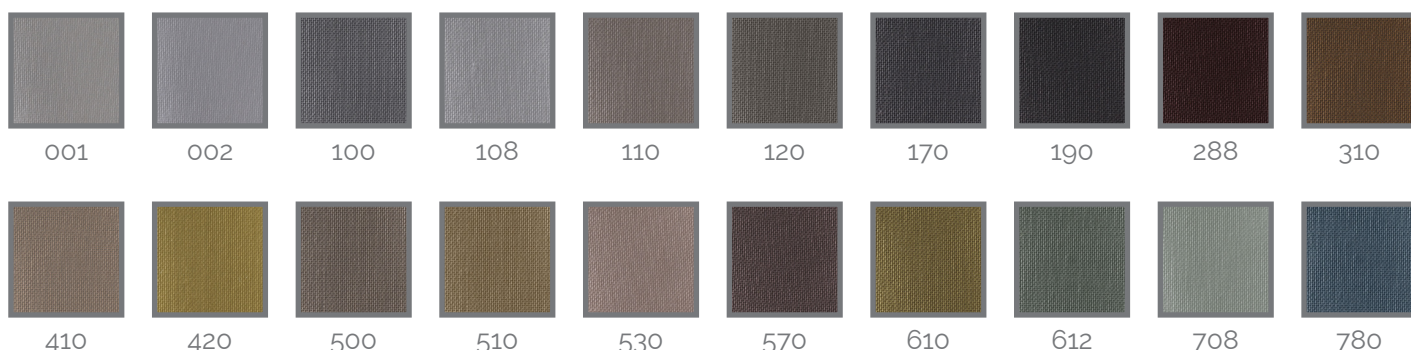


A light voile material with strong **acoustic** properties, rated **M1** flame-retardant and available in a wide range of **decorative colours**.

The unique structure of this voile material allows the **sound absorption** of noise sources within a space while retaining **lighting** thanks to the fabric's transparency.

A **reversible** material, you can use both its **matte side** and its **shiny side**. **Washable Trevira CS** FR polyester voile, with high **UV resistance**, perfect for **interior and exterior use**.

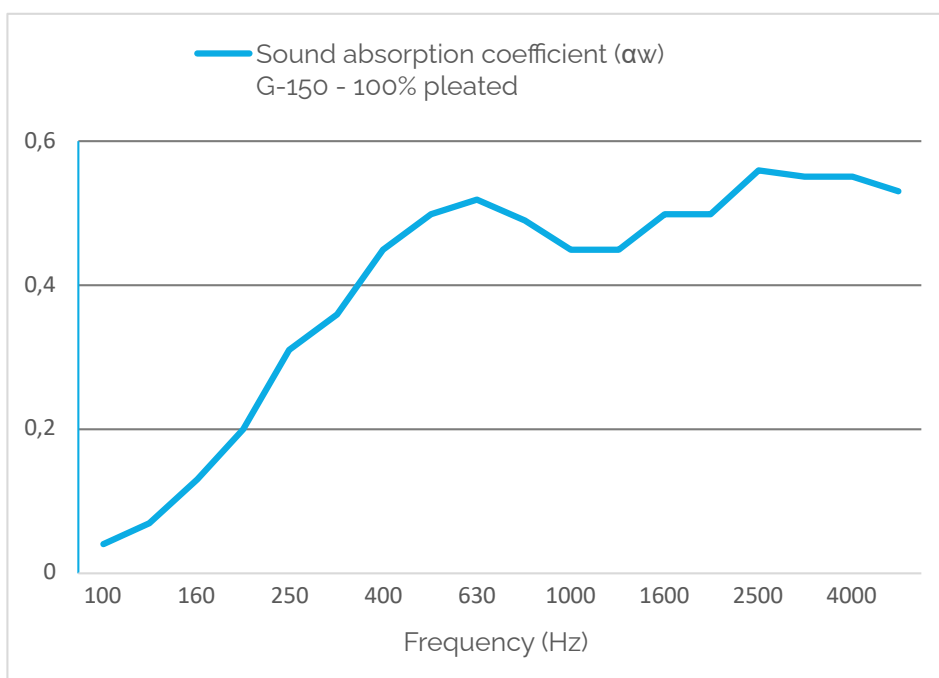
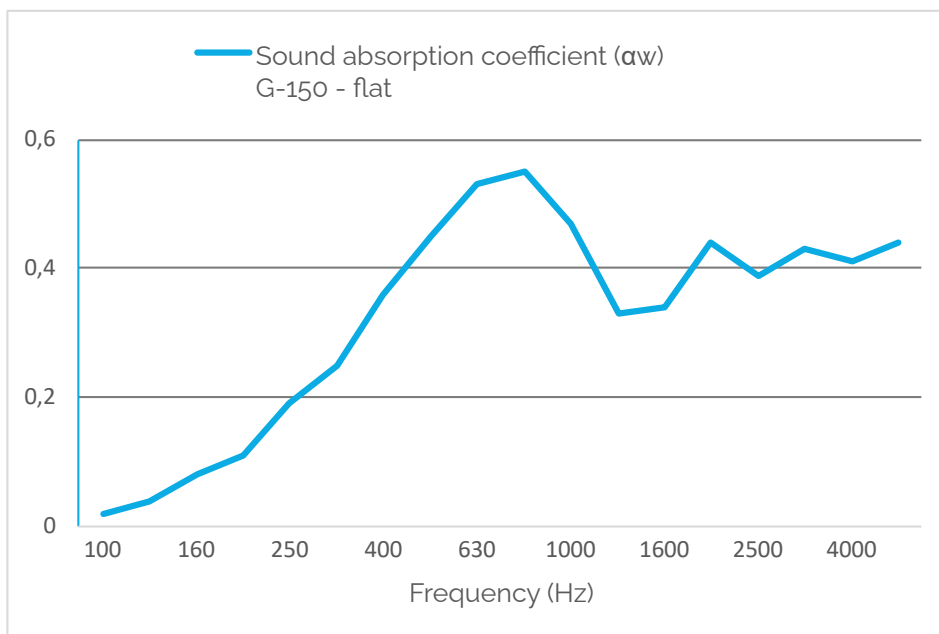
Oeko-Tex certified, this voile material is made using environmentally-friendly production techniques.



Technical data	Value	Notes
Width	300 cm	
Weight	100 g/m ²	
Thickness	0.5 mm	
Flame-retardant rating	<ul style="list-style-type: none"> M1 Class 1 B1 Type C Class 1 Complies 	<ul style="list-style-type: none"> Standard: NF P 92 / 503-507 Standard: EN 13773 Standard: DIN 4102 Standard: BS 5867 - 2 Standard: UNI VF 8456 - 8457 Standard: NFPA 701: 2010-1
Composition	100 % Polyester FR Trevira CS	
Roll length	25 m	Cut-to-length available according to colour stock
Friction/abrasion resistance	<ul style="list-style-type: none"> Wet 4-5 Dry 4-5 Wet 5 Dry 5 	<ul style="list-style-type: none"> Standard: ISO 105 X12 (rating 1-5) Standard: AATCC 8 (rating 1-5)



Technical data	Value	Notes
Light fastness	5	Standard: ISO 105 B02 (rating 1-8)
	5	Standard: AATC 16.3: 60 hours (rating 1-8)
Acoustic properties		Standard: ISO 354
WSAC (weighted sound absorption coefficient)	0.50 α_w	



Additional information

Care



Shrinkage: Warp: -0.4% - Weft -0.4%

Appearance

Light voile with a tight weft and a neat, high-quality finish

A matte front and a shiny reverse thanks to the addition of lurex threads. Can be used on either side.

Recommended use

Acoustic curtains, decorative curtains, etc.



CONTACT OUR EXPORT TEAM

+33 (0)6 23 21 50 28



export@azur-scenic.com

The information in this document provides generic values that describe only the standard technical specifications and chemical composition of the products concerned. No guarantee is offered. Any images are non-contractual. The names of the colours are given for information purposes only and do not guarantee a specific colour.