



A velum with truly unique properties, combining excellent **aesthetic qualities, stretch, M1 flame-retardant rating** and compatibility with **Sprinkler** systems.

Smoke Out is therefore a superb textile for making **ceilings** for dressing your trade-fair and tradeshow stands. .

Its stretch lets you cover **vast areas without panel assembly**. It can also be assembled using tacking stitches to cover the largest areas.



Primarily composed of **Trevira CS**, this material is **washable** and is mainly suitable for indoor use away from sunlight.



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Technical data	Value	Notes
Width	280 cm	Extendable to 3 m
Weight	130 g/m ²	
Thickness	0.5 mm	
Flame-retardant rating	 M1  B-s1,d0	Standard: NF P 92-503 Standard: EN 13501-1
Sprinkler	Fully compliant in tests performed in 1989 by the <i>Service de Sécurité du CSTB de Champs sur Marne</i> and <i>Laboratoire Scientifique de Vernon</i> (Eure).	
Composition	98% Trevira CS, 2% Polyamide	
Roll length	50 m (rolled full-width)	Cut-to-length possible

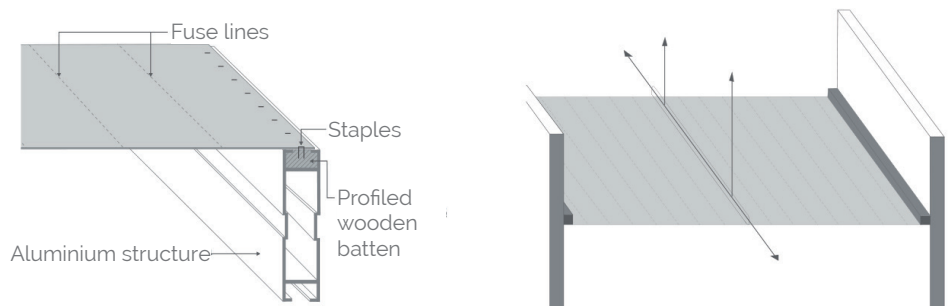
Additional information

Care	No care instructions were provided by the manufacturer. We recommend testing a sample piece before washing this product.
Advice for ordering	Smoke Out is delivered in rolls tensioned along the length but not the width. The graduated paper tape indicates the length of material necessary to cover a width of a false ceiling. For example, to cover a surface 6 m x 50 m, 2 rolls of 50 m length with a centre seam will be needed.

Additional information

Recommendations for use

Tension using staples, velcro around edges, or using eyelets/rivets and elastic tensioners (finishing can be done in our workshops).
For covering very large areas, we recommend edge seam assembly with tacking stitch (can be done in our workshops). During installation we recommend supporting the false ceiling at the seams using a metal cable. In the case of the extra-large ceilings, the metal cable itself should also be supported using hangers. However, it is not necessary to install a network of wires under the Smoke Out.



Specific properties

Smoke Out features parallel lines of low-temperature (70°C) fuses in a regular layout and pattern, making it fully compatible with smoke extraction systems and sprinkler equipment.

At the outbreak of fire, the fuse lines in Smoke Out separate the material creating openings above the fire to allow smoke evacuation and sprinkler activation. These openings allow the fire to be put out via the nearest sprinkler system through the water-permeable fabric.



Recommended use

False ceilings
Interior use





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