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## Swal<sup>®</sup> Acoustic MHF lining

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Swal<sup>®</sup>ACOUSTIC<sup>®</sup>  
micro-perforated textile lining  
acoustic stretched ceiling lining

### Applications

Stretched ceiling lining, without  
joints or seams up to 5m05 wide.

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Samples on demand



Good phonic absorption  
capacity



Resists the propagation  
of fire



Certificate on demand



Complies with security  
regulations



UV digital printing  
technique

Wide, coated Trevira fibre sheeting.

Fit using SWAL<sup>®</sup> Clip Profiles (all references).

European standard EN14716 for stretched ceilings,  
requirements and test methods.

- Eco-friendly sheeting
- Ultra-resistant and rot-proof
- Does not fray
- Can integrate all types of technical elements (spotlights, lighting, ventilation etc.)
- Micro-perforated
- Can be printed (UV technique)

### TECHNICAL SPECIFICATONS

Weight/Density: 185 g/sq.m  
Thickness: 0.44 mm.

### PIECE SIZES

Width available:

Gross 3m20 - 3m10 net used (ref. ACOUSTIO MHF 300)  
Gross 4m20 - 4m10 net used (ref. ACOUSTIO MHF 400)  
Gross 5m10 - 5m05 net used (ref. ACOUSTIO MHF 500).

### COLOURS

Black & White.

### FIRE PROTECTION CLASS

Euroclasse Bs2d0 (certificate on request).

### ACOUSTIC PERFORMANCE

Alpha absorption coefficient (Alpha Sabines)  
to be downloaded from our website.

### FITTING METHODS

With *ClipSwal*<sup>®</sup> CSW 200 et CSW 201 profile clips (CSW 200 and CSW 201) and *Swal<sup>®</sup>* special PVC spatula.

Use a heat gun to fit *Swal<sup>®</sup>* film and wear a protective face mask during the operation..

### SPECIAL USAGE

For ceilings with join(s), use SWAL<sup>®</sup> OSW 202 clips. We recommend posing it all in the same direction.

### PACKAGING

To order, according to maximum length and width