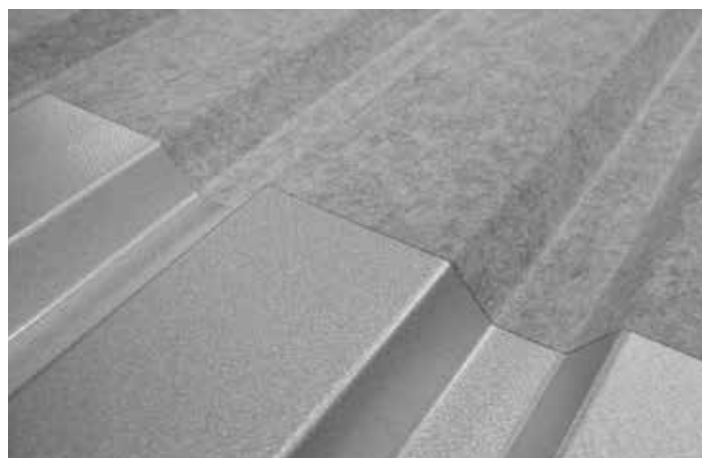


Data Sheet

Anti-Condensation Fleece and Fleece-Free Zone



Technical Properties - Fleece

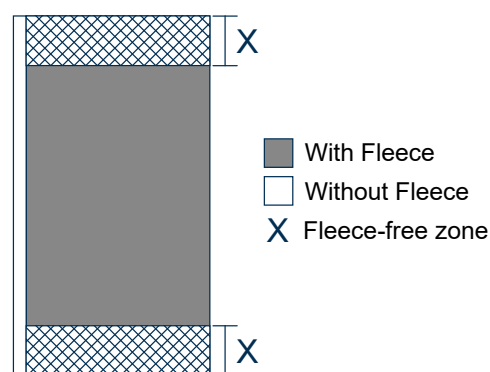
Material	PES (polyester fibres, interwoven)
Weight per unit area	95 g/m ²
Water absorption	up to 900 ml/m ²
Sound absorption	in accordance with EN ISO 20354
Fire classification	A2 - s1, d0
Installation	Factory-applied, ready to install

- For cold roofs without or with insufficient insulation
- Buildings with high temperature fluctuations
- Typical applications include livestock buildings, machinery halls and warehouses
- Adequate ventilation at ridge and eaves is required

Technical Specification - Fleece-Free Zone

Profiles	M 35/207 M 40/183 M 40/333 M 40KD/333
Thickness	0.50 - 1.50 mm
Fleece-Free zone	200 mm (standard)
Application	Factory-applied at both ends. A fleece-free zone at one end is available on request.
Custom widths	50 - 250 mm, on request > 250 mm
Additional information	Longitudinal edge supplied fleece free. Minimum sheet length 2,000 mm.

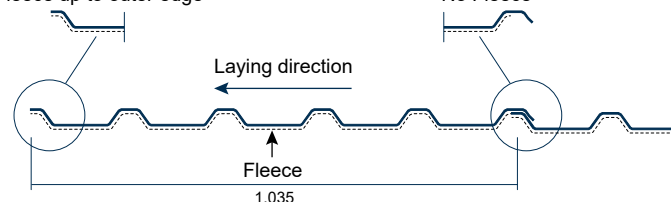
Top view of profile: fleece-free zone at both ends



Example M 35/207

Fleece up to outer edge

No Fleece



Data Sheet

Fleece-Free Zone

Production-Related Reference Hole

For sheets with a fleece-free zone, a reference hole is required for production reasons. It is deliberately positioned at the edge of the upper flange so that it is always concealed by the side lap or, at verge, by the verge flashing.



Before installation

After installation

