

Maximum Protection via Special Microperforation.

Mesh-reinforced and Tear-resistant. Permanently Dry Thermal Insulation.



DRAGOFOL

Technical Data Overview:

Material	Mesh-reinforced polyethylene film, microperforated.
Application	For all back-ventilated roofs.
Fire resistance	Class E (EN 13501-1) B 1 rating (DIN 4102)
Tensile strength	approx. 400/300 N/5 cm (EN 12311-1)
Watertightness	Watertight W 2 (EN 13859-1+2)
S _d value	approx. 3 m
Service temperature range	-40 °C to +80 °C
Weight	approx. 140 g/m²
Roll weight	approx. 10.5 kg
Roll size	50 m x 1.5 m

Due to variable weather and UV conditions we recommend the efficient covering of our sheets.

Closed-meshed squares of thread let you lay it easily and securely.

DRAGOFOL ...

- ... is a mesh-reinforced polyethylene film.
- ... offers long-lasting, durable protection from dust, rain and driven snow.
- ... is especially tear-resistant.
- ... allows extra exchange of air moisture via special microperforation.
- ... can be laid quickly and easily straight from the roll.
- ... even weighing only approx. 140 g/m² is very robust.

- ... has close-meshed squares of thread that makes it easy to fix the sheet securely to the rafters. Each tack from your staple gun holds it firmly in place.
- ... is flame retardent.
- ... can be ideally combined with a DELTA®-REFLEX/DELTA®-REFLEX PLUS air and vapour barrier.

Practical Accessories for DRAGOFOL:

DELTA®-MULTI-BAND

All-round adhesive tape featuring top adhesion.

DELTA®-BUTYL-BAND

Weather-resistant butyl rubber adhesive tape.

DELTA®-THAN

Permanently elastic sealing compound for fixing and seam jointing of DELTA® sheet products.

Close-meshed squares of thread to ensure secure fixing. DELTA*-REFLEX air and vapour barrier. Highly tear-resistant. Mesh-reinforced polyethylene film.

DELTA®

DORKEN

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