

P. R. HAVENER

Warming churches

MULTI-LAYER PEW RUNNER FELT

TOTAL THICKNESS 18MM

Description of material:

100% wool felt

Weight: 1.500 g/m² (width 180 cm)

Density: 0,30 g / cm³

Colours acc. to colour chart

Structure of upholstery

Filling foam

Very heavy-duty, high-quality foam, density 60 kg /m³,

compressive strength 8.5, height of foam 10 mm;

B1 not easily flammable

Non-slip adherent foam

5 mm non-slip adherent foam with PES/glass fibre primary backing material; can be wet-washed.

Adhesive and bound seam

Special solvent-free adhesive, for bonding the different materials; triple seamed under high pressure with tear-resistant special polyamide yarn

Production method

Wool felt, filling foam and non-slip adherent foam are all welded together; in addition, the edges of all the materials are sewn together under high pressure.

Made to measure

The pew runners are made to measure for each individual pew **exactly, without seams**; corners, curves, diagonal edges and recesses are finished individually.

PEW RUNNER FELT

TOTAL THICKNESS 5 MM – 10 MM

Description of material:

100% wool felt

Weight: 1,500 g/m² (6mm) to 2,200 g/m² (11mm) (width 180 cm)

Density: 0,30 g/cm³

Colours acc. to colour chart