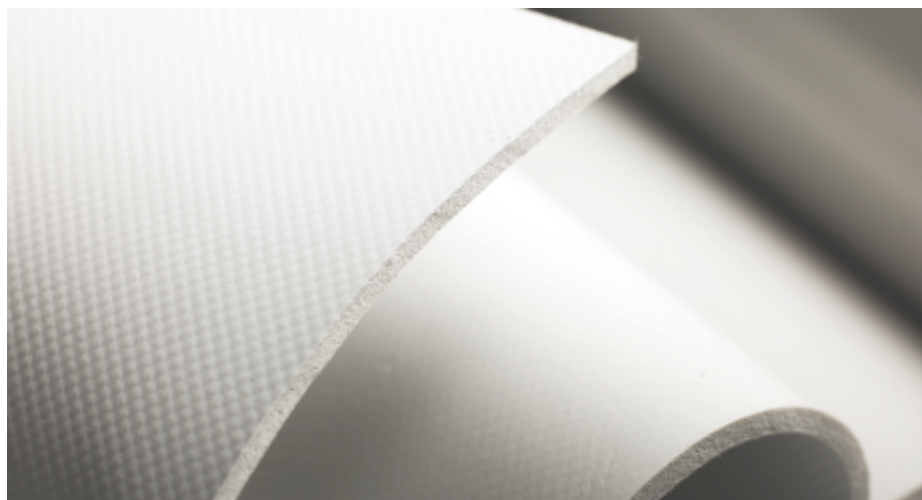


Art. 666 POLYPLAN Thermofoam/ POLYPLAN Thermofoam Block-Out

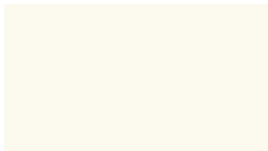
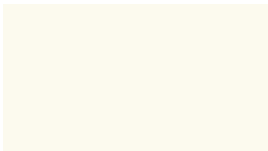



Polyplan Thermofoam is a membrane with flame-retardant formulation, fungicide treatment, and a foamed layer on one side. This foam offers temperature and noise insulation alike, and consists of a closed cell structure that does not absorb water. Polyplan Thermofoam is therefore perfectly suitable for applications such as halls, high-speed doors or pergola systems.

Weight:	1300 g/m ²
Width:	300 cm
length:	50 - 100 m
Max. tensile strength:	3000/3000 N/5cm
Tear strength:	300/300 N
Application:	Halls & Tents, Industry, Roll doors
Surface:	high gloss, lacquered, special
Properties:	block-out, flame-retardant, foamed material, fungicide finish

Polyplan Thermofoam is available in the light-blocking version and upon request in the light-translucent version. Colour codes marked as #X# indicate the "block-out" fabrics which work best for pergola systems. The block-out versions offer 100% protection against light- and UV-rays. The thermal conductivity is 3 times lower than a membrane without foam. With only approx. 3,2mm thickness, the membrane can be perfectly welded with HF-welding machines.

All colors

		
114	1X1	8X2
available dimensions upon request	blockout	blockout
	available dimensions	available dimensions
	Width [cm]	Width [cm]
	length [m]	length [m]
	300	300
	50, 100	50, 100

RAL color codes are informal indications only. The colors displayed on the screen may deviate from the original color of the product.