

Art. 784 POLYPLAN Hall PVDF

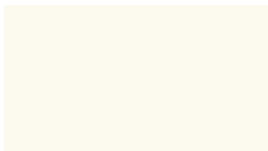
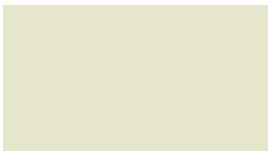
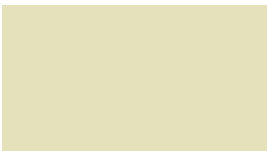




With its weight and tensile strength, Polyplan Hall PVDF is close to a Type I membrane, but optimized in its efficiency for industrial applications. PVDF is especially dirt repellent. Our PVdF lacquer can be normally welded with hot-air, hot-wedge or high-frequency machines. High-tenacity polyester base fabric in Type I weaving style with flame-retardant finish.

Weight:	730 g/m ²
Width:	300 cm
length:	300 m
Max. tensile strength:	3000/3000 N/5cm
Tear strength:	300/300 N
Application:	Halls & Tents
Surface:	high gloss, lacquered, PVDF
Properties:	flame-retardant, fungicide finish

- weldable PVdF surface sealing with improved self-cleaning effect -> makes the membrane look beautiful for a longer time
- 730g/m² -> robust hall membrane for tough industrial application

All colors

				
114	251	RAL 1013	761	815
available dimensions	available dimensions	available dimensions	available dimensions	available dimensions
Width [cm]	upon request	upon request	upon request	upon request
length [m]				
300				
300				

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