

Art. 669 POLYPLAN Architecture TYPE II PFL

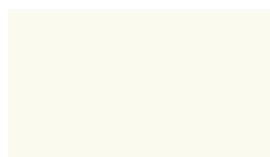


This product has been especially developed for long-term outdoor-applications. A base fabric made of high-tenacity, anti-wicking polyester yarns fulfils the mechanical parameters and is enclosed by a highly UV-resistant, flame-retardant and fungicide treated soft-PVC coating. The PFL-surface sealing with the approved weldable PVDF-lacquer ensures long-term protection against environmental impacts, dirt-repellence and durability.

Weight:	900 g/m ²
Width:	250 cm
length:	100 m
Type I-V:	Type II
Max. tensile strength:	4200/4000 N/5cm
Tear strength:	500/500 N
Application:	Tensile structures
Surface:	high gloss, lacquered, PVDF
Properties:	Anti-Wicking, flame-retardant, fungicide finish

base-fabric made of high-tenacity polyester yarns --> strong mechanic properties anti-wicking yarns in warp & weft --> protection against microbial attacks and staining UV-resistant PVC-Coating --> long durability PFL-surface sealing with PVDF --> durable, dirt-repellent, weldable

All colors



10B	PFL
available dimensions	
Width [cm]	length [m]
250	100

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