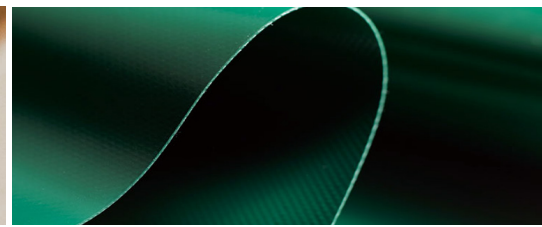
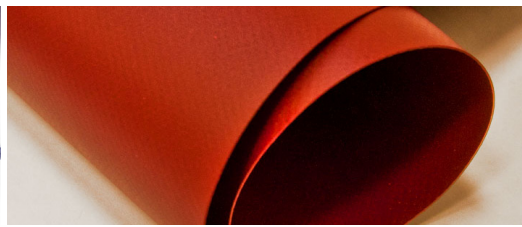
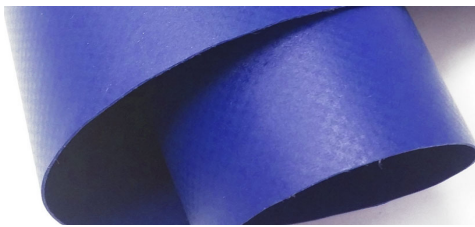


Art. 755 POLYPLAN Tent Multi

SATTLER
PRO-TEX

The polyester fabric is double-sided PVC coated and lacquered, with a high-gloss embossed upper surface, flame-retardant properties, and a fungicidal finish.



Developed for use in small halls and tents, this flame-retardant membrane features a special coating ingredient that protects POLYPLAN Tent Light against mold and algae.

Mindful. Mighty. Multi.

D Clevere Wahl. Bewährte Qualität. Gezielte Zertifizierung.

Unsere Premium-Linie erfüllt höchste Sicherheitsanforderungen mit umfassenden FR-Zertifizierungen. Doch nicht jedes Projekt braucht diesen Umfang. Artikel 755 ist eine smarte Alternative für Anwendungen, bei denen ausgewählte Zertifizierungen ausreichen, ohne Qualitätskompromisse. Es erfüllt zentrale Normen und überzeugt durch einen attraktiven Preis, möglich durch schlankere Prüfprozesse. Professionelle Leistung. Optimierte Kosten. Einfach überzeugend.

E Smart choice. Proven quality. Targeted certification.

Our premium line meets the highest standards with full FR certifications. But not every project requires that level. Article 755 is a smart alternative for applications where essential certifications are sufficient, without compromising on quality. It meets key standards and offers an attractive price thanks to streamlined approval processes. Professional performance. Optimized cost. Simply convincing.

FR Un choix avisé. Qualité éprouvée. Certification ciblée. Notre ligne premium répond aux plus hautes exigences avec des certifications FR complètes. Mais tous les projets n'ont pas besoin d'un tel niveau. L'article 755 est une alternative intelligente pour les applications où des certifications essentielles suffisent, sans compromis sur la qualité. Il respecte les normes clés et se distingue par un prix attractif grâce à des processus de validation allégés. Performance pro. Coût optimisé. Simplement convaincant.

IT Scelta intelligente. Qualità garantita. Certificazione mirata.

La nostra linea premium soddisfa i più elevati requisiti di sicurezza con ampie certificazioni FR. Tuttavia, non tutti i progetti richiedono questo livello di copertura. L'articolo 755 è un'alternativa intelligente per applicazioni in cui sono sufficienti certificazioni selezionate, senza compromessi sulla qualità. Rispetta le norme fondamentali e convince grazie a un prezzo interessante, reso possibile da processi di collaudo più snelli. Prestazioni professionali. Costi ottimizzati. Semplicemente convincente.

ES Elección inteligente. Calidad probada. Certificación precisa.

Nuestra línea premium cumple con los más altos requisitos y certificaciones FR completas. Pero este producto es la mejor opción cuando no se necesitan. Ofrece la misma calidad, cumple con los estándares clave y tiene un precio especial gracias al ahorro en certificaciones. Rendimiento profesional. Menor coste. Sin compromisos.



All details about our fabric range
are available in our Fabric Selector
protex.sattler.com

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TECHNISCHE DATEN TECHNICAL DATA	SPECIFICHE TECNICHE DATOS TÉCNICOS DONNÉES TECHNIQUES	STANDARDS	745 POLYPLAN Tent Light	755 POLYPLAN Tent Multi
Grundgewebe base fabric	tessuto di base tejido base tissu	DIN 60001	Polyester	Polyester
Bindung weave	armatura ligamento armure	DIN ISO 9354	1/1	1/1
Flächengewicht total weight	peso totale peso total poids total	DIN EN ISO 2286-2	640 (g/m ²)	640 (g/m ²)
Höchstzugkraft max. tensile strength	resistenza alla trazione resistencia a la tracción résistance à la rupture	DIN EN ISO 1421	2600/2500 (N/5 cm)	2600/2500 (N/5 cm)
Weiterreißkraft tear resistance	resistenza alla roturra resistencia al desgarre résistance à la déchirure amorcée	DIN EN 17679	250/250 (N)	250/250 (N)
Haftung adhesion	adesione adherencia adhérence	DIN EN ISO 2411	100 (N/10 cm)	100 (N/10 cm)
Lichtechtheit light fastness	solidità alla luce solidez del color solidité des coloris	DIN EN ISO 105-B02	≥ 7	≥ 7

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Brennverhalten (Zertifikate werden laufend aktualisiert)	comportamento al fuoco (I certificati vengono aggiornati costantemente)	DIN EN 13501-1 DIN 4102-1 ASTM E84 BS 7837 Italia UNI 9177:1987 NFP 92 - 503	B-s2, d0 ✓ ✓ Cl2 M2	B-s2, d0 B1 EN 15619, T2 Cl2
flame retardancy (certificates are continuously updated)	comportamiento ante el fuego (Los certificados se actualizan continuamente.)	Agreement Tehnic Romania NFPA 701 Method 1+2 CSFM T19 CAN/ULC S109	✓ ✓ ✓ ✓	
	comportement au feu (Les certificats sont mis à jour en continu)	Building supervision according to DIN 4102-1 External supervision according to DIN 18204-1	✓ auf Anfrage, on request, su richiesta	

Aktuelle FR-Zertifizierungen auf Anfrage erhältlich. Zertifikate werden regelmäßig aktualisiert.
Current FR certifications available on request. Certificates are updated regularly.
Certifications FR actuelles disponibles sur demande. Les certificats sont régulièrement mis à jour.
Certificazioni FR attuali disponibili su richiesta. I certificati vengono aggiornati regolarmente.
Certificaciones FR actuales disponibles a solicitud. Los certificados se actualizan regularmente.



Note: Subject to change depending on technical upgrades. All data presented is given to the best of our current knowledge for guidance purposes and is not legally binding. Sattler PRO-TEX GmbH must give their written consent to uses other than specified. No liability will be granted without the prior written consent of Sattler PRO-TEX GmbH for usages other than herein specified. The technical data in the material data sheet is based on experience from current productions and does not constitute any quality agreement. This data refers to goods in ex-works condition without any processing or handling by the customer. The given data is informative only and merely serves as a guide. It will in no way release the customer from checking the suitability of the intended use or of any resulting liability, before processing and/or treatment.