

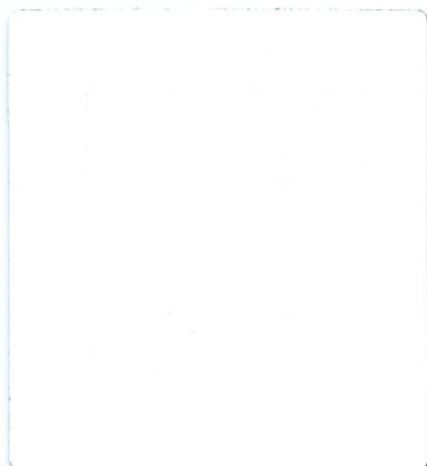
TEXTILES TO TRANSFORM



VALMEX[®] festival

DURABLE TECHNICAL TEXTILES
FOR EVENT AND STAGE STRUCTURES

POLYMAR® prinTent POLY OPAK digital printable



8596 5943 908908 white/white 300 cm



8596 5943 908905 white/black 300 cm



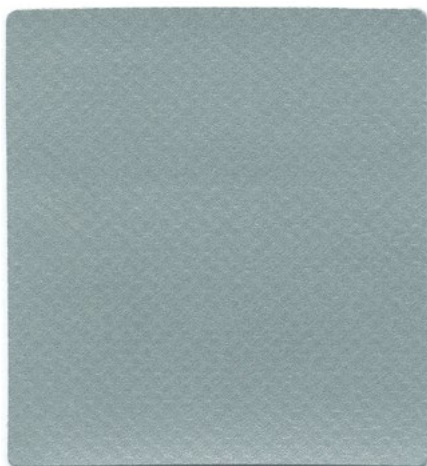
POLYMAR® festival – prinTent – customize your event...

Over the last decades the festival landscape has changed rapidly in a most positive way. Now almost every city has its own and therefore organizers are looking for ways to make their festival stick out, be noticed and remembered. At the same time visitors of festivals or events are expecting a wow-experience.

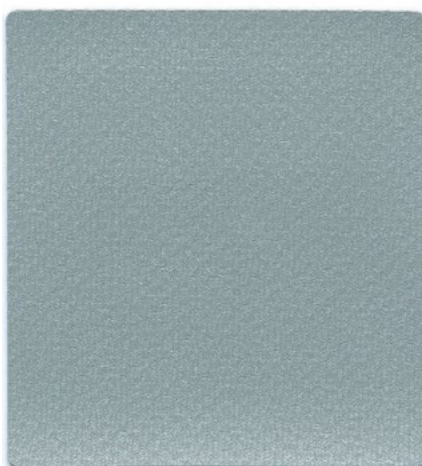
POLYMAR® prinTent has been designed to make customizing Tents and Stages easy. This multipurpose textile can be used in permanent- and semi-permanent applications. Thanks to the special top finish the print will last for a much longer guaranteed* time than common fabrics. We can help you to find the right partners for your personalized Festival.

*please check conditions with your printing partner

Stage cover and side walls duo colour



7213 5251 911706 silver/gray 250 cm



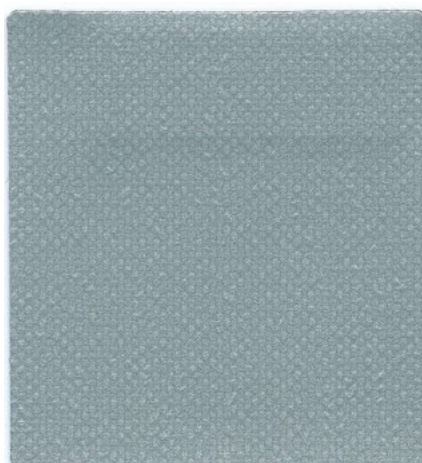
7213 5251 911905 silver/black 250 cm



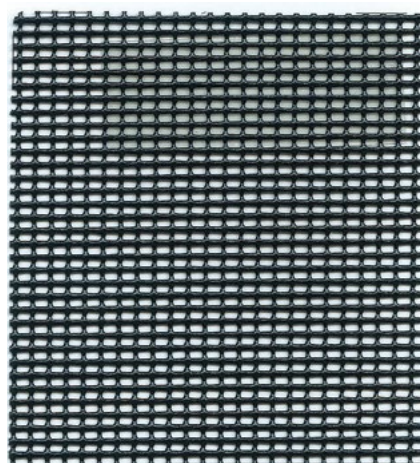
8509 5240 763905 gray/black 250 cm



8212 5240 958905 white/black 250 cm



8596 5290 911905 silver/black 300 cm



7917 5300 905905 black/black 250, 500 cm

		8596 5943		8596 5290		7213 5251
Article		POLYMAR® prinTent POLY OPAK		POLYMAR® POLY OPAK		VALMEX® FR 580 TIVOLI silver
Beschichtung Coating, Enduction, Spalmatura, Clase de recubrimiento, Покрытие		PVC		PVC		PVC
Ausrüstung		PBX		PBX		PBX
Finish		beidseitig lackiert (matt), antimikrobiell, UV-geschützt		außen Metallic-Lack, beidseitig mit Acryllack, antimikrobiell, UV-geschützt		außen Metallic-Lack, beidseitig lackiert, antimikrobiell, UV-geschützt
Finition		both sides lacquered (mat), antimicrobial, UV-protected		Metallic lacquer on top side, Acrylic lacquer on both sides, antimicrobial, UV-protected		Metallic lacquer on top side, both sides lacquered, antimicrobial, UV-protected
Finissaggio		Vernis biface (mat), antimicrobienne, Protégé contre les rayons UV		Vernis métallique face endroit, Vernis acrylique biface, antimicrobienne, Protégé contre les rayons UV		Vernis métallique face endroit, Vernis biface, antimicrobienne, Protégé contre les rayons UV
Acabado		Laccatura opaca su entrambi i lati, antimicrobica, Protetto contro i raggi UV		Laccatura metallica sul diritto, Laccatura acrilica su entrambi i lati, antimicrobica, Protetto contro i raggi UV		Laccatura metallica sul diritto, Laccatura su entrambi i lati, antimicrobica, Protetto contro i raggi UV
отделка/обработка		Barnizado ambas caras (mate), antimicrobiana, protegido contra los rayos UV		Barniz acrílico ambas caras, antimicrobiana, protegido contra los rayos UV		Barniz metálico exterior, Barnizado ambas caras, antimicrobiana, protegido contra los rayos UV
Bennverhalten Flame retardancy, Réaction au feu Comportamento alla fiamma Comportamiento a la llama		двустороннее матовое лакирование, (высокий глянец), антимикробные, УФ-защита		Металлический лак на лицевой стороне, акриловый лак обе стороны, (высокий глянец), антимикробные, УФ-защита		Металлический лак на лицевой стороне, двустороннее лакирование, антимикробные, УФ-защита
Gesamtgewicht Total weight, Poids total, Peso totale Peso total, Общий вес		BS 7837, California T 19, D.M. 26.06.84 (UNI 9177): CL 2, NFPA 701 Test 2, EN 13501-1: B-s2-d0, DIN 4102: B1 (certain colours)		BS 7837, California T 19, D.M. 26.06.84 (UNI 9177): CL 2, NFPA 701 Test 2, EN 13501-1: B-s2-d0, GOST: G1, DIN 4102: B1		DIN 4102: B1, EN 13501-1: B-s1-d0, AS 1530 part 2, AS 1530 part 3, ASTM E 84 Class B, NFP 92507: M2 (Coloris blanc)
Reißkraft Tensile strength Résistance rupture Resistenza alla trazione Resistencia rotura Прочность на растяжение	Kette/Schuss warp/weft chaîne/trame Ordito/Trama urdimbre/trama основа/уток	800 g/m² EN ISO 2286-2		800 g/m² EN ISO 2286-2		580 g/m² EN ISO 2286-2
Standard		3500 / 3500 N/5 cm DIN EN ISO 1421/V1		3500 / 3500 N/5 cm DIN EN ISO 1421/V1		2700 / 2900 N/5cm DIN EN ISO 1421/V1
Make to order		✓		✓		✓

		8509 5240		8212 5240		7917 5300
Article		POLYMAR® FR COLOR 700		VALMEX® FR 650-3 Hochglanz		POLYMAR® scrim FR
Beschichtung Coating, Enduction, Spalmatura, Clase de recubrimiento, Покрытие		PVC		PVC		PVC
Ausrüstung		PBX		PBX		PBX
Finish		beidseitig mit Acryllack, antimikrobiell, UV-geschützt		beidseitig mit Acryllack, antimikrobiell, UV-geschützt		schwerentflammbar
Finition		Acrylic lacquer on both sides, antimicrobial, UV-protected		Acrylic lacquer on both sides, antimicrobial, UV-protected		flame retardant
Finissaggio		Vernis acrylique biface, antimicrobienne, Protégé contre les rayons UV		Vernis acrylique biface, antimicrobienne, Protégé contre les rayons UV		Difficilement inflammable
Acabado		Laccatura acrilica su entrambi i lati, antimicrobica, Protetto contro i raggi UV		Laccatura acrilica su entrambi i lati, antimicrobica, Protetto contro i raggi UV		Ignifugo
отделка/обработка		Barniz acrílico ambas caras, antimicrobiana, protegido contra los rayos UV		Barniz acrílico ambas caras, antimicrobiana, protegido contra los rayos UV		ignifugo
Bennverhalten Flame retardancy, Réaction au feu Comportamento alla fiamma Comportamiento a la llama Возгораемость		акриловый лак обе стороны УФ-защита, антимикробные		акриловый лак обе стороны УФ-защита, антимикробные		огнестойкий
Gesamtgewicht Total weight, Poids total, Peso totale Peso total, Общий вес		BS 7837, D.M. 26.06.84 (UNI 9177): CL 2, DIN 4102: B1, GOST: G1, NFPA 701 Test 2, EN 13501-1: B-s2-d0, NFP 92507: M2		BS 7837, California T 19, ASTM E 84 Class A, D.M. 26.06.84 (UNI 9177): CL 2, DIN 4102: B1, NFPA 701 Test 2, EN 13501-1: B-s2-d0, GOST: G1, NFP 92507: M2 (certain colours), CAN ULC S109, ISO 21367 (certain colours)		DIN 4102: B1, ÖNorm: B1, EN 13501-1: B-s2-d0
Reißkraft Tensile strength Résistance rupture Resistenza alla trazione Resistencia rotura Прочность на растяжение	Kette/Schuss warp/weft chaîne/trame Ordito/Trama urdimbre/trama основа/уток	680 g/m² EN ISO 2286-2		650 g/m² EN ISO 2286-2		295 g/m² EN ISO 2286-2
Standard		3000 / 3000 N/5 cm DIN EN ISO 1421/V1		2800 / 2800 N/5 cm DIN EN ISO 1421/V1		1800 / 2000 N/5 cm DIN EN ISO 1421/V1
Make to order		✓		✓		✓

Bei den angegebenen technischen Daten handelt es sich um Durchschnittswerte. Geringfügige Farbschwankungen vorbehalten. RAL-Farben in Anlehnung. Stets Gültigkeit der FR-Zulassung prüfen. Alle Mehler Technologies-Produkte entsprechen der EU-Verordnung REACH (Registration, Evaluation, Authorisation of Chemicals). Die Herstellung unserer technischen Textilien ist nach ISO 9001 und ISO 50001 für Energiemanagement zertifiziert. Weitere Varianten auf Anfrage, Programm-änderungen vorbehalten.

The indicated technical specifications are average values. Colours are subject to slight variations. References made to RAL are indications only. Always check the validity of fire certificate. All Mehler Technologies products are in accordance with the European REACH directive (Registration, Evaluation and Authorisation of Chemicals). Manufactured in Germany under the internationally recognized standard of quality ISO 9001 and ISO 50001 for energy management. Other versions upon request, program changes reserved.

Les données techniques indiquées sont des valeurs moyennes. Sous réserve de légers changements de coloris. Coloris approchants RAL. Veuillez toujours vérifier la validité des certificats anti-feu. Tous les produits Mehler Technologies sont conformes à la réglementation Européenne REACH – enregistrement, évaluation et autorisation des substances chimiques. Toutes nos fabrications sont certifiées selon les standards de qualité internationaux ISO 9001 et ISO 50001 pour la gestion de l'énergie. Autres versions sur demande, sous réserve de modifications de la gamme.

I dati tecnici sono la risultanza di valori medi di produzione. Sono possibili leggere variazioni di colore. I colori sono prodotti in rispondenza alla scala RAL. Verificare sempre la validità delle certificazioni. Tutti i prodotti Mehler Technologies rispondono alla normativa REACH (Registration, Evaluation and Authorisation of Chemicals). La produzione dei nostri tessuti è certificata secondo ISO 9001 e ISO 50001 per la gestione della prestazione energetica. Su richiesta, si possono produrre altre versioni. Modifiche della gamma sempre possibili.

Características técnicas indicadas en valores medios. Sujetas a pequeñas alteraciones del color. Referencias al RAL son solo indicativas. Siempre verificar la validez del certificado de ignición. Todos los productos de Mehler Technologies cumplen la normativa REACH (Registration, Evaluation and Authorisation of Chemicals) (Registro, Evaluación y Autorización de Sustancias Químicas). La fabricación de nuestros productos está certificada según la ISO 9001 y la ISO 50001 (para la gestión energética). Otras variantes bajo consulta. Posibles modificaciones sin previo aviso.

Все указанные технические данные базируются на основе выявленных средних показателей. Цвета приближены к RAL. Незначительные цветовые отклонения возможны. Все продукты Mehler Technologies соответствуют ЕС директиве «REACH» (Registration, Evaluation and Authorisation of Chemicals). Проверьте срок действия сертификата пожарной безопасности. Произведено и сертифицировано в Германии согласно нормативам стандартов качества ISO 9001 и ISO 50001 для управления энергопотреблением. Другие варианты по запросу. Возможны изменения в программе.



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V076/1000/2023-01