

TEXTILES TO TRANSFORM



# POLYMAR<sup>®</sup> tarp

TARPAULINS FOR PROTECTION  
AND INDUSTRIAL COVERING

**Achtung!**  
Aufgrund der Reproduktion ist die Farbdarstellung nicht verbindlich  
und kann je nach Browser und Bildschirm vom Original abweichen.

**Attention!**  
By reason of reproduction colour display is not binding and can differ  
to original due to browser and monitor.

## POLYMAR® tarp

|  | <b>8851 5340</b>   | <b>8954 5340</b>  | <b>8940 5340</b>   | <b>8948 5340</b>  | <b>8250 5241</b>   |
|--|--|---|--|---|--|
|  | <b>FR 600</b><br>FR 600<br>FR 600<br>FR 600<br>FR 600<br>огнестойкий   | <b>mat</b><br>mat<br>mat<br>mate<br>орасо<br>матовый          | <b>Halbpanama</b><br>Halfpanama<br>Demi-panama<br>Medio panama<br>Mezzo panama<br>Полупанاما | <b>mat</b><br>mat<br>mat<br>mate<br>орасо<br>матовый          | <b>lackiert</b><br>lacquered<br>laqué<br>lacado<br>laccato<br>лакированный |
| <b>Gesamtgewicht</b><br>Total weight<br>Poids total<br>Peso total<br>Peso totale<br>Вес  | <b>600 g/m<sup>2</sup></b><br>DIN EN ISO 2286-2  | <b>560 g/m<sup>2</sup></b><br>DIN EN ISO 2286-2               | <b>680 g/m<sup>2</sup></b><br>DIN EN ISO 2286-2  | <b>600 g/m<sup>2</sup></b><br>DIN EN ISO 2286-2               | <b>620 g/m<sup>2</sup></b><br>DIN EN ISO 2286-2                            |
| <b>Reißkraft</b><br>Tensile strength<br>Résistance rupture<br>Carga a la rotura<br>Resistenza alla trazione<br>Прочность на растяжение   | <b>2200/2100</b><br><b>N/50 mm</b><br>DIN EN ISO 1421/V1   | <b>2000/2000</b><br><b>N/50 mm</b><br>DIN EN ISO 1421/V1      | <b>2400/2400</b><br><b>N/50 mm</b><br>DIN EN ISO 1421/V1                                     | <b>2000/2000</b><br><b>N/50 mm</b><br>DIN EN ISO 1421/V1      | <b>2500/2500</b><br><b>N/50 mm</b><br>DIN EN ISO 1421/V1                   |
| <b>Weiterreißfestigkeit</b><br>Tear strength<br>Résistance déchirure<br>Resistencia al desgarro<br>Resistenza alla lacerazione<br>Прочность на разрыв                                  | <b>230/230 N</b><br>DIN EN 17679   | <b>200/150 N</b><br>DIN EN 17679                              | <b>350/350 N</b><br>DIN EN 17679   | <b>200/150 N</b><br>DIN EN 17679                              | <b>250/250 N</b><br>DIN EN 17679   |
| <b>Temperaturbeständigkeit</b><br>Temperature resistance<br>Températures maximales d'utilisation<br>Resistencia a la temperatura<br>Resistenza alla temperatura<br>Температурный режим | <b>-40 °C / +70 °C</b><br>DIN EN 1876-1/<br>PA 07.04 (intern)  | <b>-40 °C / +70 °C</b><br>DIN EN 1876-1/<br>PA 07.04 (intern) | <b>-40 °C / +70 °C</b><br>DIN EN 1876-1/<br>PA 07.04 (intern)                                | <b>-40 °C / +70 °C</b><br>DIN EN 1876-1/<br>PA 07.04 (intern) | <b>-40 °C / +70 °C</b><br>DIN EN 1876-1/<br>PA 07.04 (intern)              |
| <b>Haftfestigkeit</b><br>Adhesion<br>Adhérence<br>Adherencia<br>Adesione<br>Адгезия  | <b>16 N/cm</b><br>PA 09.03 (intern)  | <b>15 N/cm</b><br>PA 09.03 (intern)                           | <b>20 N/cm</b><br>PA 09.03 (intern)  | <b>15 N/cm</b><br>PA 09.03 (intern)                           | <b>20 N/cm</b><br>PA 09.03 (intern)  |
| <b>Brennverhalten</b><br>Fire behaviour<br>Réaction au feu<br>Comportamiento a la llama<br>Comportamento alla fiamma<br>Возгораемость  | <b>BS 7837</b><br><b>DIN 4102: B1 (Farbe 543543)</b><br><b>NFP 92507: M2</b><br><b>FAR 25853(A)-App.F Part I</b><br><b>para (a)(1) (iv-v) (0 mm/min)</b><br><b>EN 13501-1: B-s1-d0</b> | <b>ISO 3795</b><br>< 100 mm/min.                              | <b>ISO 3795</b><br>< 100 mm/min.   | <b>ISO 3795</b><br>< 100 mm/min.                              | <b>ISO 3795</b><br>< 100 mm/min.   |

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, Programmänderungen 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.

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.

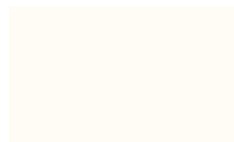
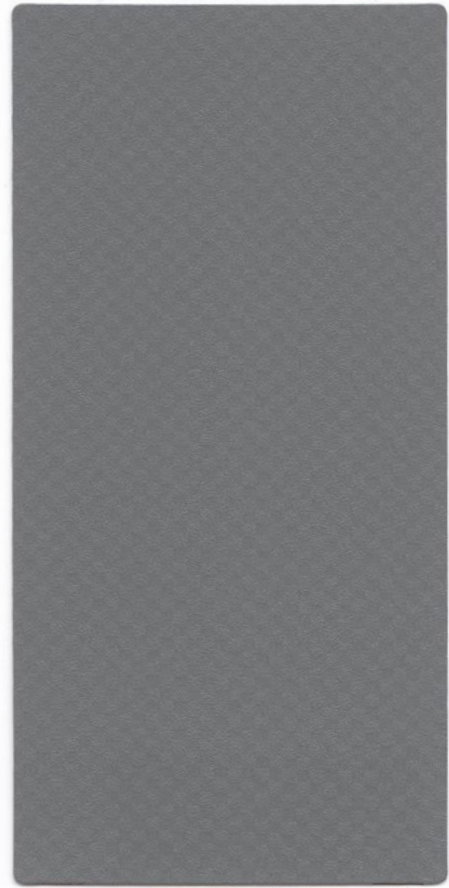
I dati tecnici sono la risultanza di valori medi di produzione. Sono possibili leggere variazioni di colore. I colori sono prodotti in rispondenza alla scala RAL. Verificare sempre la validità delle certificazioni. Tutti i prodotti Mehler Technologies rispondono alla normativa REACH (Registration, Evaluation 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.

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.

# POLYMAR® 8851 FR 600



# POLYMAR® 8954



**907** weiß  
204 cm RAL 9010



**543** königsblau  
204 cm



**543** königsblau  
300 cm



**606** grün  
300 cm



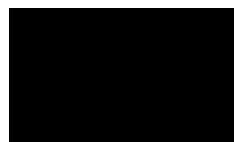
**606** grün  
204 cm



**729** lichtgrau  
204 cm RAL 7035

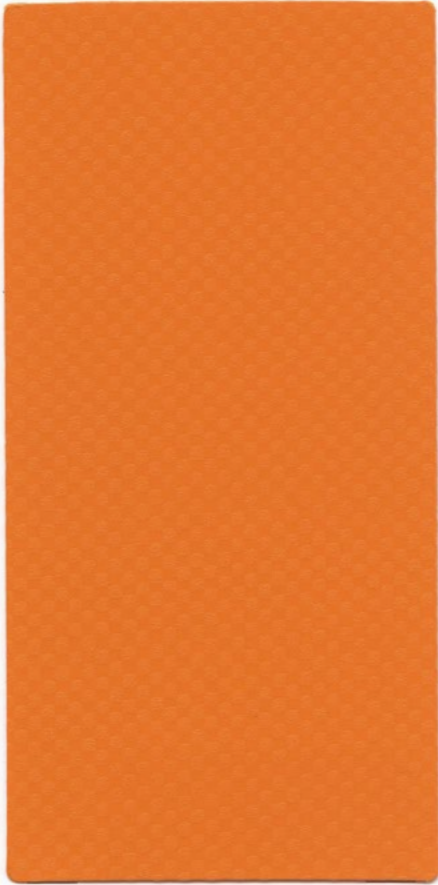


**768 öko** (variabel)  
250, 300 cm

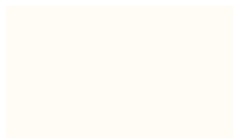
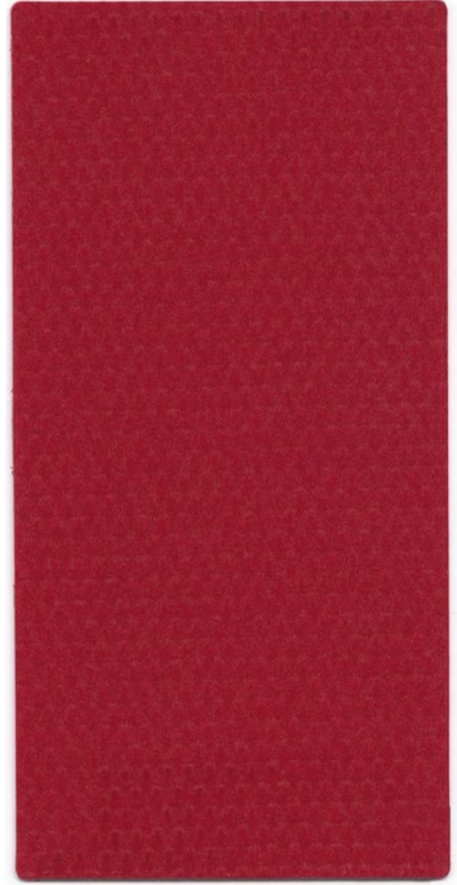


**905** schwarz  
204 cm RAL 9005

# POLYMAR® 8948



# POLYMAR® 8940



**907** weiß  
204, 250, 300 cm RAL 9010



**119** brillantgelb  
204 cm



**206** tieforange  
204 cm RAL 2011



**370** karminrot  
204 cm RAL 3002



**543** königsblau  
204 cm



**370** karminrot  
204, 320 cm RAL 3002



**543** königsblau  
204, 250, 260, 300, 320 cm



**606** grün  
204, 250, 300, 320 cm



**605** kiefer  
204 cm



**705** hellgrau  
204 cm



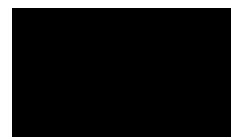
**606/905** grün/schwarz  
300 cm



**691** bronzegrün  
320 cm RAL 6031



**705** hellgrau  
204 cm



**905** schwarz  
204 cm RAL 9005



**763** alugrau  
204, 250 cm RAL 7037

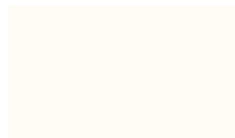
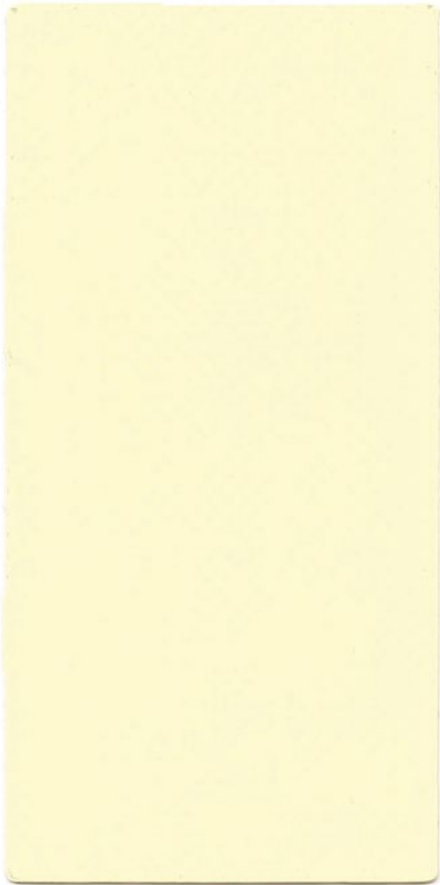


**768 öko** (variabel)  
204, 250, 300, 320 cm

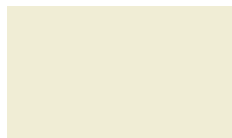


**905** schwarz  
204 cm RAL 9005

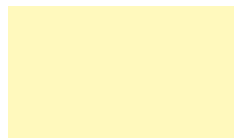
# POLYMAR® 8250



**907** weiß  
250, 300 cm RAL 9010



**141** perlweiß  
250 cm RAL 1013



**184** vanille  
250 cm



**123** beige  
250 cm RAL 1014



**168** zinkgelb  
250 cm



**119** brillantgelb  
250 cm



**244** reinorange  
250 cm RAL 2004



**356** rot  
250 cm RAL 3000



**370** karminrot  
250 cm RAL 3002



**586** lagune  
250 cm



**537** enzianblau  
250 cm RAL 5010



**543** königsblau  
250 cm



**619** gelbgrün  
250 cm RAL 6018



**602** brillantgrün  
250 cm RAL 6024



**606** grün  
250 cm



**682** russischgrün  
250 cm RAL 6028



**705** hellgrau  
250 cm



**796** mausgrau  
250, 300 cm



**830** schoko  
250 cm



**905** schwarz  
250 cm RAL 9005





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