

# POLYMAR® HOCHGLANZ 8210



907 weiß RAL 9010  
218, 250, 300, 320 cm  
85.83", 98.43", 118.11", 125.98"



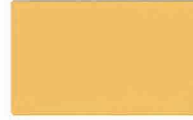
142 creme  
300 cm  
118.11"



123 beige  
250 cm  
98.43" RAL 1014



168 zinkgelb  
250 cm  
98.43" RAL 1018



119 brillantgelb  
250 cm  
98.43"



148 signalgelb  
300 cm  
118.11" RAL 1003



244 reinorange  
250 cm  
98.43" RAL 2004



370 karminrot  
250 cm  
98.43" RAL 3002



581 himmelblau  
250 cm  
98.43" RAL 5015



543 königsblau  
218, 250, 300 cm  
85.83", 98.43", 118.11"



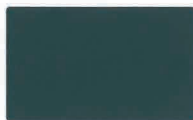
537 enzianblau  
250 cm  
98.43" RAL 5010



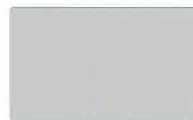
566 kobaltblau  
250 cm  
98.43" RAL 5013



636 hollandgrün RAL 6026  
218, 250, 300 cm  
85.83", 98.43", 118.11"



682 russischgrün  
250 cm  
98.43" RAL 6028



729 lichtgrau  
250 cm  
98.43" RAL 7035



705 hellgrau  
218, 250, 300 cm  
85.83", 98.43", 118.11"



712 steingrau  
250 cm  
98.43"



763 alugrau  
250 cm  
98.43" RAL 7037



905 tiefschwarz  
250, 300 cm  
98.43", 118.11" RAL 9005



911 silber  
250 cm  
98.43" RAL 9006

Gesamtgewicht

Total weight, Poids total  
Peso total, Peso totale  
Gramatura całkowita, Общий вес

650 g/m<sup>2</sup>  
DIN EN ISO 2286-2  
19.1 oz./sq.yd.  
ASTM D-751.10

Reißkraft

Tensile strength  
Résistance rupture  
Resistencia rotura  
Resistenza alla trazione  
Odporność na zerwanie  
Прочность на растяжение

Kette/Schuß

warp/weft  
chaîne/trame  
cadena/trama  
ordito/trama  
osnowa/wątek  
основа/уток

2500/2500  
N/50 mm  
DIN EN ISO 1421/V1  
320 / 300 lbs. / in.  
ASTM D-751  
Procedure B

Weiterreißfestigkeit

Tear strength  
Résistance déchirure  
Resistencia al desgarro  
Resistenza alla lacerazione  
Odporność na rozdarcie  
Прочность на разрыв

Kette/Schuß

warp/weft  
chaîne/trame  
cadena/trama  
ordito/trama  
osnowa/wątek  
основа/уток

250/250 N  
DIN 53363  
35 / 35 lbs.  
ASTM D-751  
(8" x 10") Specimen

Haftfestigkeit

Adhesion, Adhérence  
Adherencia, Adesione  
Adhezja  
Адгезия

100 N/5 cm  
PA 09.03 (intern)  
11 lbs. / in.  
ASTM D-751  
RF Weld

Temperaturbeständigkeit

Temperature resistance  
Températures maximales d'utilisation  
Resistencia a la temperatura  
Resistenza alla temperatura  
Odporność na temperatury  
Температурный режим

-40 °C / +70 °C  
DIN EN 1876-1  
PA 07.04 (intern)  
-40 °F / +158 °F  
ASTM D-2136  
PA 07.04 (intern)

Brennverhalten

Fire behaviour  
Réaction au feu  
Comportamiento a la llama  
Comportamento alla fiamma  
Ogniodporność  
Возгораемость

ISO 3795  
<100 mm/min.