

## Technisches Datenblatt

# B8288

|                                                            |                       |                        |
|------------------------------------------------------------|-----------------------|------------------------|
| Gewebe / Fabric / Tissu / Weefsel                          | 100 % PES / 1100 dtex |                        |
| Totalgewicht / Total weight / Poids total / Gewicht totaal | 800 g/m <sup>2</sup>  | DIN EN ISO 2286/2 1998 |
| Eigenschappen                                              | ABUV / OP             |                        |
| Characteristics                                            |                       |                        |
| Caractéristiques                                           |                       |                        |
| Eigenschappen                                              |                       |                        |
| Lackierung / Lacquering / Vernis                           | 1/1                   |                        |
| Kommentar / Comment / Remarque / Opmerking                 | SIOFLUO               |                        |
| Lackierung / Embossing / Calandre / Kalander               | Glossy                |                        |
| Höchstzugkraft Kette                                       | 2500 N/5cm            | EN ISO 1421/1 1998     |
| Breaking strength Warp                                     |                       |                        |
| Résistance rupture Chaîne                                  |                       |                        |
| Treksterkte Ketting                                        |                       |                        |
| Höchstzugkraft Schuss                                      | 2500 N/5cm            | EN ISO 1421/1 1998     |
| Breaking strength Weft                                     |                       |                        |
| Résistance rupture Trame                                   |                       |                        |
| Treksterkte Inslag                                         |                       |                        |
| Weiterreisskraft Kette                                     | 270 N                 | DIN 53363 2003         |
| Tear strength Warp                                         |                       |                        |
| Résistance à la déchirure Chaîne                           |                       |                        |
| Scheurweerstand Ketting                                    |                       |                        |
| Weiterreisskraft Schuss                                    | 270 N                 | DIN 53363 2003         |
| Tear strength Weft                                         |                       |                        |
| Résistance à la déchirure Trame                            |                       |                        |
| Scheurweerstand Inslag                                     |                       |                        |
| Haftung / Adhesion / Adhérence / Hechting                  | 100 N/5cm             | EN ISO 2411 2000       |

"This product may for certain colours contain substances (Lead Pigments) which fall under the Annex XIV of the Reach Regulation 1907/2006/CE.  
In order to know which colours fall under this annex, you can take contact with the technical department of Sioen Industries.  
Upon request those substances can be eliminated from the product."

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|---------------------------------------------------------------------------------------------------------|------------|----------------------|
| Temperatuursbeständigkeit / Temperature resistance / Tenue à la température / Temperatuursbestendigheid | -30/+70 °C | DIN EN 1876/2 1998   |
| Lichtechtheit (Ausnahme weiss und (semi-)transparent)                                                   | 7-8        | ISO 105 B02 2014     |
| Light fastness (Except white and (half-)transparent)                                                    |            |                      |
| Tenue à la lumière (Excepté en blanc et (semi-)transparent)                                             |            |                      |
| Lichtechtheid (Uitgezonderd wit en (half-)transparent)                                                  |            |                      |
| Brennverhalten / Fire behaviour / Reaction au feu / Brandgedrag                                         | M2         | NF P 92 507 2004     |
| Brennverhalten / Fire behaviour / Réaction au feu / Brandgedrag                                         | B1         | DIN 4102 1998        |
| Brennverhalten / Reaction to fire / Reaction au feu / Reactie bij brand                                 | B-s1,d0    | EN 13501-1 + A1 2009 |
| Application -> Tent&TA/Block Out                                                                        |            |                      |

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