

# COLORAMA 2 BIOACTIVE

- Exklusiver antibakterieller Colorama Trevira CS Bioactive-Stoff mit Silberionen im Garn verankert
- Ideal für Gesundheitseinrichtungen
- Cradle to Cradle Certified™ Bronze
- Standard 100 by Oeko-Tex® zertifiziert, frei von Schadstoffen
- Waschbar bis zu 72°

## ANWENDUNGEN



## GEWEBEHINWEISE

|                                                                                     |                                         |
|-------------------------------------------------------------------------------------|-----------------------------------------|
|    | Halbtransparent                         |
|   | Polyester Trevira CS (50% Bioactive)    |
|  | 290 g/m <sup>2</sup>                    |
|  | 0.55 mm                                 |
|   | 335 cm                                  |
|   | 340 cm                                  |
|   | 8.9 cm, 12.7 cm, 138 cm, 202 cm, 340 cm |

## PFLEGEHINWEISE

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
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|  |  |  |  |  |  |  |                                                                                     |
|  |  |  |  |  |  |  |                                                                                     |

## EIGENSCHAFTEN / TECHNISCHE MERKMALE

|                                                                                     |                                       |
|-------------------------------------------------------------------------------------|---------------------------------------|
|    | 5-7                                   |
|   | Schwerentflammbar                     |
|  | Antimikrobiell (Trevira CS Bioactive) |
|  | Feuchtraumgeeignet                    |
|  | Konfektionsart Wave                   |
|  | Digitaldruck                          |
|  | Oeko-Tex, Cradle to Cradle            |
|  | Spezialfarben ab 240 m                |

## BRANDSCHUTZ

B1 (DIN 4102-1)  
 B-s1,d0 (EN 13501-1)  
 CAN/ULC-S109-14  
 Class 1 (EN 13773)  
 Class 1 (UNI 8456)  
 M1 (NF P 92-503/5/7)  
 NFPA 701  
 Type C (BS 5867-2)



## Colorama 2 Bioactive

### OPTISCHE UND SOLAR-KENNZAHLEN ( $\pm 5\%$ , DIN EN 410)

| Farbe      | $T_V$ | $T_S$ | $R_S$ | $A_S$ | $T_{UV}$ | $F_C$ | $g_{tot}$ |
|------------|-------|-------|-------|-------|----------|-------|-----------|
| <b>400</b> | 36.2  | 36.3  | 60.6  | 3.1   | 35.1     | 0.59  | 0.40      |
| <b>410</b> | 38.2  | 37.3  | 58.9  | 3.8   | 28.7     | 0.57  | 0.41      |
| <b>429</b> | 13.7  | 26.3  | 45.2  | 28.5  | 11.7     | 0.65  | 0.47      |

$T_V$  Lichttransmission

$R_S$  Strahlungsreflexion

$T_{UV}$  UV-Transmission

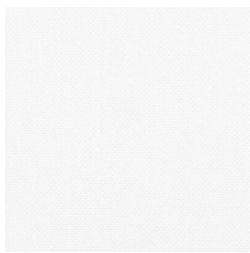
$g_{tot}$  Gesamt g-Wert

$T_S$  Strahlungstransmission

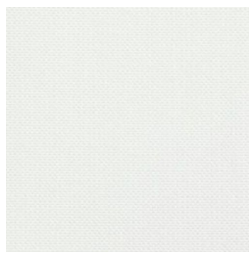
$A_S$  Strahlungsabsorption

$F_C$  Abminderungsfaktor

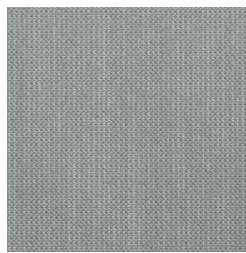
$F_C + g_{tot}$ : Wert errechnet mit Glas:  $0.72 / U_g = 1.6 \text{ W/m}^2 \text{ K}$ , DIN EN 13363-1



400



410



429

Dargestellte Farben sind nicht verbindlich