

SUN PROTECTION

GALA 1031 | GALA BLACK-OUT 1032

| Number | Colour | Width mm 2300 | Light Properties | | | Solar Properties | | | Light Fastness | Gtot - value | FC - value |
|--------|--------------|------------------|------------------|-----|-----|------------------|-----|-----|-------------------|-----------------|---------------|
| | | | R | T | A | R | T | A | | | |
| 1017 | nature white | ✓ | 76% | 15% | 9% | 72% | 19% | 9% | 6-7 | 0,34 | 0,58 |
| 2413 | beach | ✓ | 62% | 16% | 22% | 58% | 20% | 22% | 6-7 | 0,38 | 0,64 |
| 2054 | beige | ✓ | 61% | 17% | 22% | 55% | 22% | 23% | 6-7 | 0,39 | 0,66 |
| 2400 | linen | ✓ | 58% | 16% | 26% | 47% | 19% | 34% | 6-7 | 0,42 | 0,71 |
| 9030 | light grey | ✓ | 67% | 14% | 19% | 63% | 19% | 18% | 6-7 | 0,37 | 0,63 |
| 9193 | silver | ✓ | 64% | 15% | 21% | 61% | 19% | 20% | 6-7 | 0,37 | 0,63 |

| | | | | | | | | | | | |
|------|--------------|---|-----|----|-----|-----|----|-----|-----|------|------|
| 1017 | nature white | ✓ | 84% | 0% | 16% | 71% | 0% | 29% | 6-7 | 0,34 | 0,58 |
| 2413 | beach | ✓ | 84% | 0% | 16% | 71% | 0% | 29% | 6-7 | 0,34 | 0,58 |
| 2054 | beige | ✓ | 84% | 0% | 16% | 71% | 0% | 29% | 6-7 | 0,34 | 0,58 |
| 2400 | linen | ✓ | 84% | 0% | 16% | 71% | 0% | 29% | 6-7 | 0,34 | 0,58 |
| 9030 | light grey | ✓ | 84% | 0% | 16% | 71% | 0% | 29% | 6-7 | 0,34 | 0,58 |
| 9193 | silver | ✓ | 84% | 0% | 16% | 71% | 0% | 29% | 6-7 | 0,34 | 0,58 |

All printed colours and textures only provide orientation and are not reference pattern.

Usable for Roller Blinds / Panel Tracks
 Colour Range 6 | 6
 Composition 100 % PES
 Width 2300 mm
 Cutting Process cold
 Processing Direction warp & weft

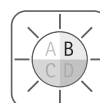
Weight 200 | 320 g/m²
 Thickness 0,30 | 0,45 mm
 Moisture proofed yes
 PVC free yes
 Halogen free yes
 OekoTex yes



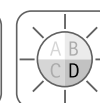
Perlex



suitable for
Workstations



B semi-
transparent



D
black-out



by Gerhard van Clewe
GmbH & Co.KG



Standard 100
by Oeko-Tex®

R = Reflection, T = Transmission, A = Absorption • All light & solar properties have been tested internally or externally. • Gtot: measure total solar energy that passes through the glazing system and the fabric • Fc value: Relation between the total energy transmittance of glazing combined with the sun shading device gtot in combination with total energy transmittance of glazing g • Gtot and Fc-value are calculated on the basis of a glass with an Ug-value of 1,2 and g-value of 0,59 according to DIN EN 14501 glass C. • All technical properties are subjected to production-related deviations. All fabrics are in line with the REACH regulation.