

## MÉLANGE BLACK-OUT 1167

| Number | Colour     | Width mm |     |      | Light Properties |    |     | Solar Properties |    |     | Light Fastness | Gtot - value | FC - value |
|--------|------------|----------|-----|------|------------------|----|-----|------------------|----|-----|----------------|--------------|------------|
|        |            | 89       | 127 | 2300 | R                | T  | A   | R                | T  | A   |                |              |            |
| 1080   | white      | ✓        | ✓   | ✓    | 84%              | 0% | 16% | 71%              | 0% | 29% | 6-7            | 0,34         | 0,58       |
| 2332   | cream      | ✓        | ✓   | ✓    | 46%              | 0% | 54% | 40%              | 0% | 60% | 6-7            | 0,44         | 0,75       |
| 2496   | cappuccino | ✓        | ✓   | ✓    | 14%              | 0% | 86% | 15%              | 0% | 85% | 6-7            | 0,52         | 0,88       |
| 9230   | rock       | ✓        | ✓   | ✓    | 29%              | 0% | 71% | 22%              | 0% | 78% | 6-7            | 0,50         | 0,85       |
| 9333   | anthracite | ✓        | ✓   | ✓    | 39%              | 0% | 61% | 37%              | 0% | 63% | 6-7            | 0,45         | 0,76       |

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

Usable for  
Colour Range  
Composition  
Width  
Cutting Process  
Processing Direction

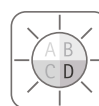
Roller / Vertical / Panel Track  
5 (coloured back side)  
100 % PES  
89 / 127 / 2300 mm  
cold  
warp

Weight  
Thickness  
Damp room usable  
PVC free  
Halogen free  
OekoTex

420 g/m<sup>2</sup>  
0,60 mm  
yes  
yes  
yes  
yes



suitable for  
workstations



D  
black-out



REACH-  
compliant



by Gerhard van Cleve  
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 1,6 and g-value of 0,7 according to DIN EN ISO 13363-1. · All technical properties are subjected to production-related deviations. All fabrics are in line with the REACH regulation.