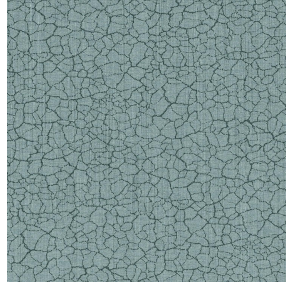




ASTRAL BPI 00
Printing support



TERRA Ardoise 87
Print pattern



Printing support **ASTRAL BPI 00** Print pattern **TERRA Ardoise 87**

Blackout Print Support

Technical properties



Flame retardant



Thermal

Applications Roman blinds - Panel curtains - Curtains

Composition 100% polyester with white flocked acrylic backing

Weight 280 g/m²

Width 280 cm

Fabric direction Room high or standard direction

Fitting ↔ 0.0 cm ↓ 0.0 cm

Maintenance advice     

Label

Minimum order 25 linear(s) meter(s)



Visual not taking into account the printing medium, the final rendering may vary according to the chosen medium.

Technical characteristics

| | | |
|-----------------|--|-----------------|
| Flame retardant | EN13773 : 2003 Class 1 / BS 5867 TYPE C / B1 / IMO PASS / UNI 8456 / 9174 Classe Uno | |
| Optical index | Light reflexion : | 82 % |
| | Light absorption : | 18 % |
| | Light transmission : | 0 % |
| Thermal index | Solar reflexion : | 74 % |
| | Solar absorption : | 26 % |
| | Solar transmission : | 0 % |
| | UV transmission : | 0 % |
| | Gtot : | Gt 33 % Fc 55 % |
| Resilience | Lightfastness (units Class/8) | 5 |
| | Dimentional Stability (%) | |
| | Warp | -0,5 |
| | Weft | 0 |
| | Breaking Elongation | |
| | Warp | 26 |
| | Weft | 15 |
| | Breaking load (daN) | |
| Warp | 62 | |
| Weft | 31 | |

Print pattern TERRA



TERRA Ficelle 09



TERRA Taupe 95



TERRA Ecume 82



TERRA Rose 129



TERRA Fusain 71



TERRA Brun 23



TERRA Hortensia 134



TERRA Naturel 26



TERRA Anis 62



TERRA Lagon 110



TERRA Citrouille 136



TERRA Pacifique 54



TERRA Chamois 111



TERRA Titanium 98



TERRA Graphite 77



TERRA Gris 97



TERRA Violine 105



TERRA Chanvre 72



TERRA Argile 85



TERRA Lin 11

drapilux
By Sotexpro

DRAPILUX GmbH - Hofenstraße 3, 77694 Kehl - Deutschland

Non-contractual photos and colors - Indicative fitting - Fitting may vary depending on support selected

Print pattern TERRA



TERRA Genêt 06



TERRA Céladon 135



TERRA Ebene 113



TERRA Ocre 03