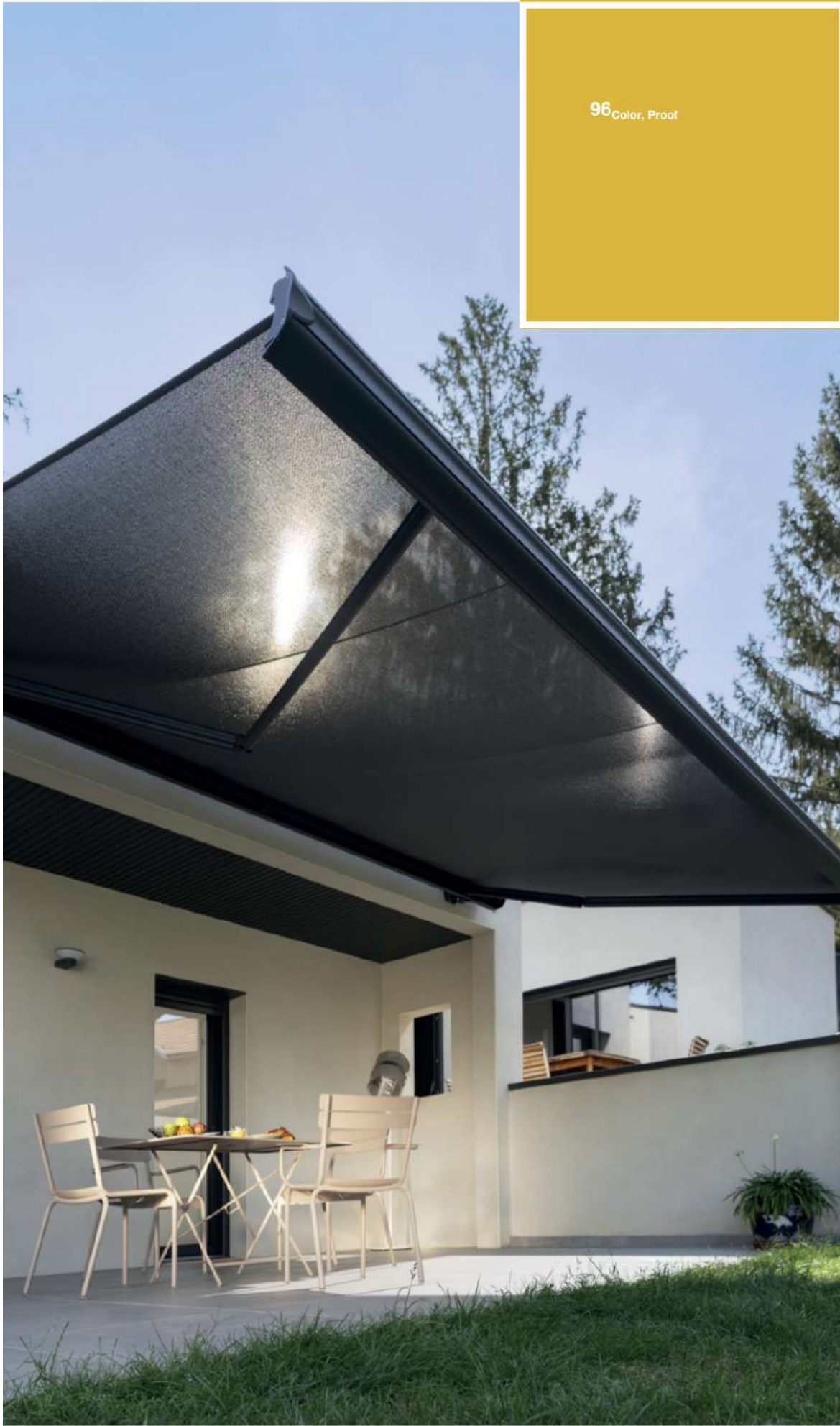
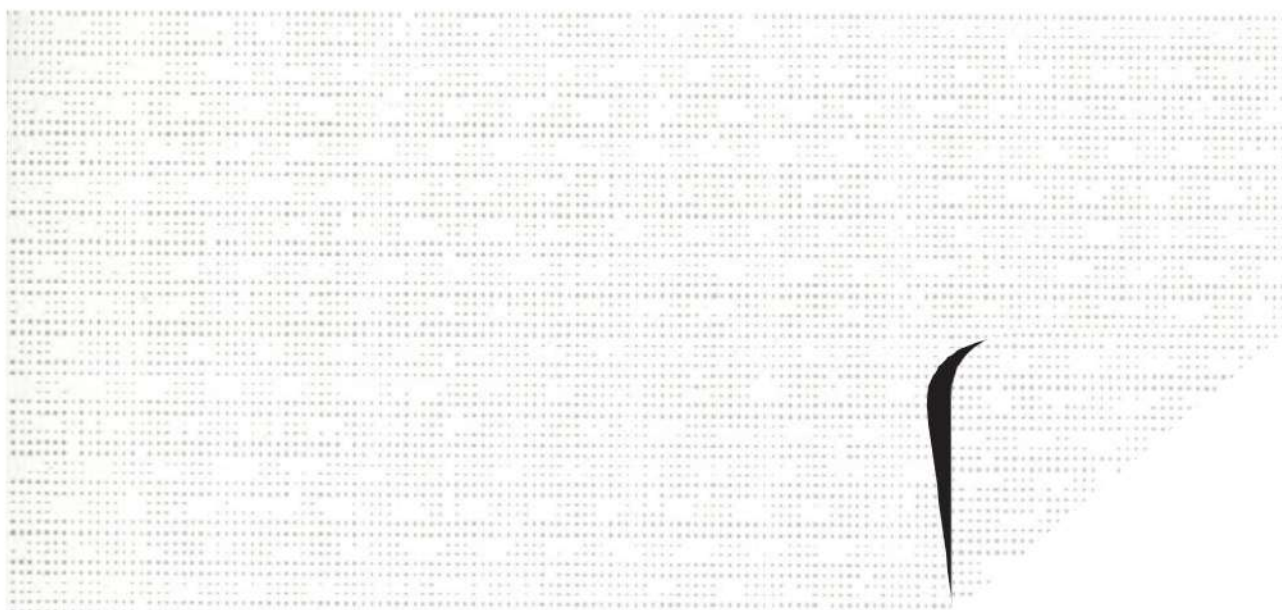


96 Color, Proof



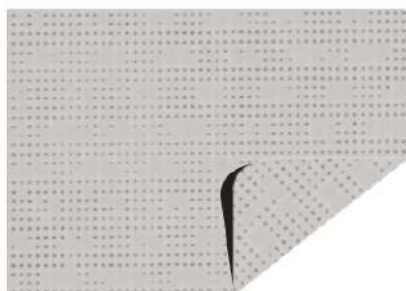
Soltis 96

Color



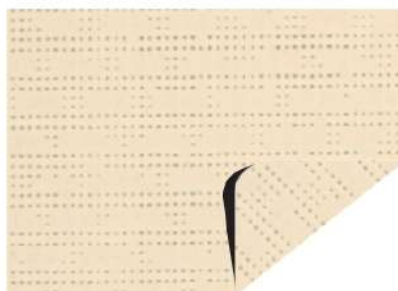
Blanc

96-8102



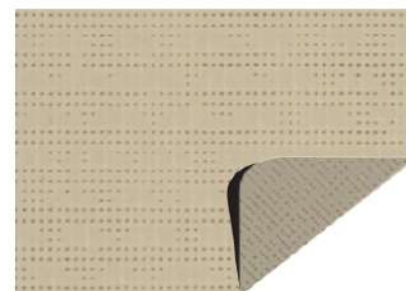
Karité

96-50843



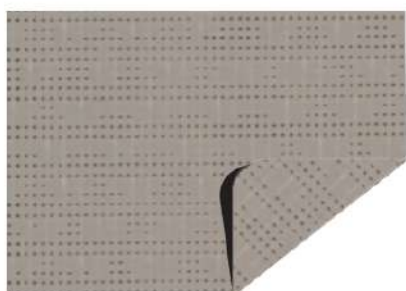
Blanc cassé

96-1103



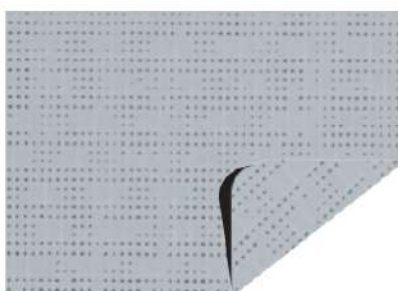
Vanille

96-8861



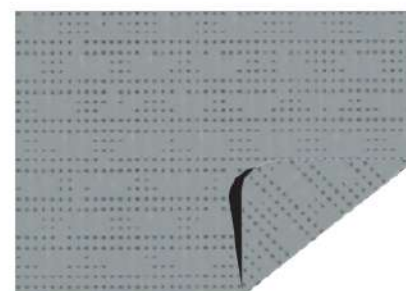
Beige sablé

96-2135



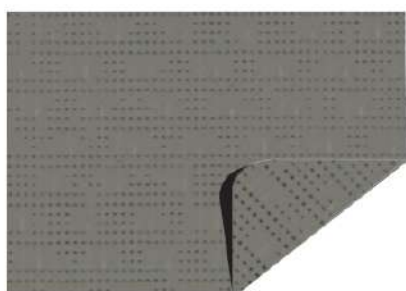
Nuage

96-50272



Gris galet

96-2171



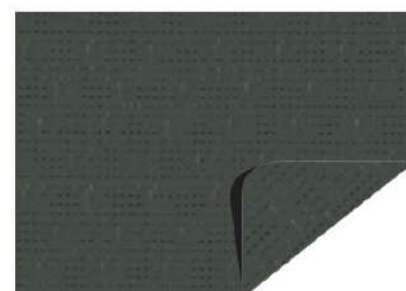
Taupe

96-50850



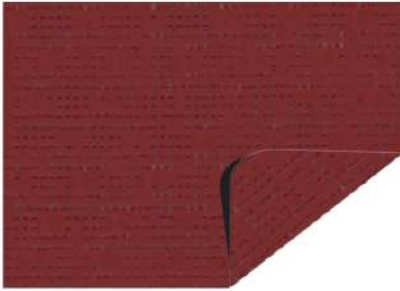
Bronze

96-2043



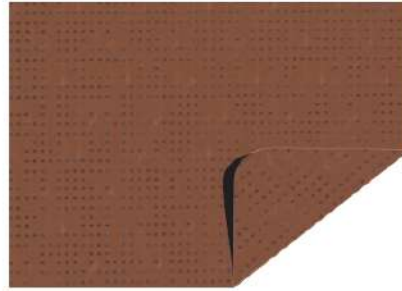
Jungle

96-50849



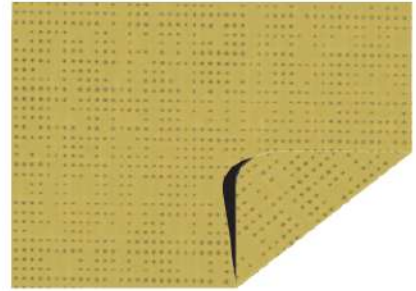
Rouge

96-8255



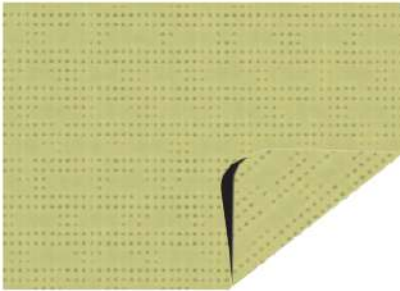
Caramel

96-50261



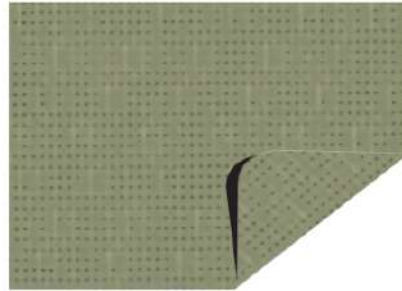
Auréoline

96-50845



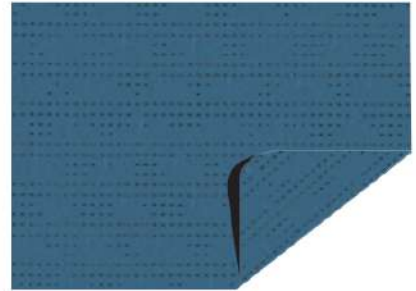
Citrus

96-50846



Tilleul

96-50848



Acapulco

96-50847



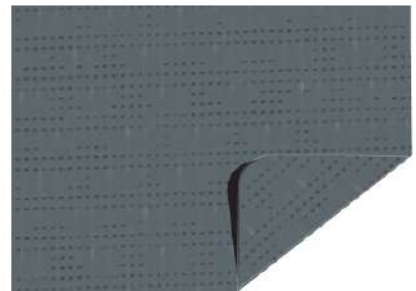
Atlantide

96-50851



Bleu nuit

96-2161



Platine

96-50844



Anthracite

96-2047



Noir

96-8450



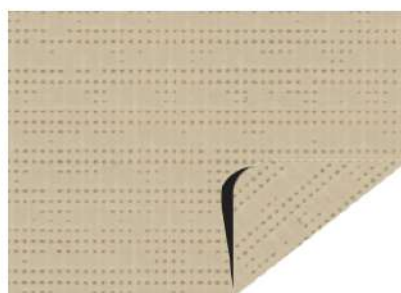
Blanc

W96-8102



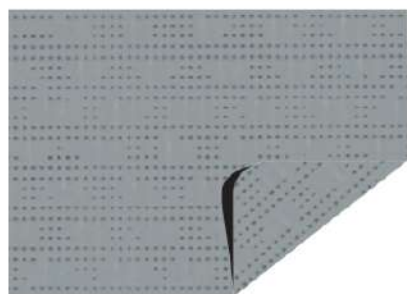
Blanc cassé

W96-1103



Vanille

W96-8861



Gris galet

W96-2171

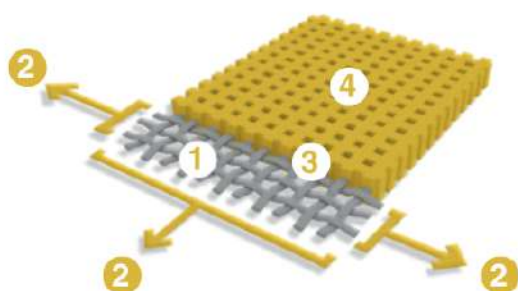


Anthracite

W96-2047

Technologie exclusive Precontraint[®]

Cette technologie unique mondialement brevetée consiste à maintenir le composite en tension bi-axiale durant tout le cycle de fabrication. Elle confère à nos matériaux des performances exceptionnelles qui leur permettent de surpasser les standards du marché en termes de stabilité dimensionnelle, résistance mécanique, épaisseur d'enduction et planéité.



1	Armature en micro-câbles polyester haute ténacité	Résistance supérieure à l'allongement et à la déchirure
2	Enduction sous tension bi-axiale, exercée en chaîne et en trame	Pas de déformation lors de la mise en œuvre et l'utilisation
3	Enduction supérieure à la crête des fils et traitement de surface antislissure	Longévité esthétique et mécanique supérieures
4	Extrême planéité et faible épaisseur	Surface lisse facile à nettoyer, encombrement réduit, enroulement facile