

SunFurl® HydroSol HS270 / HS275

Farben | Colours



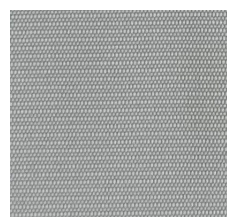
HS 1016
Lava Grey *Linen*



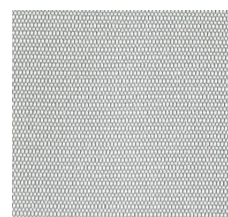
HS 1017
Grey



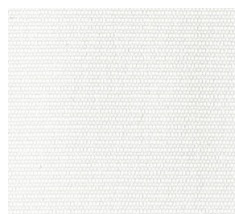
HS 1018
Charcoal Grey



HS 1019
Light Grey



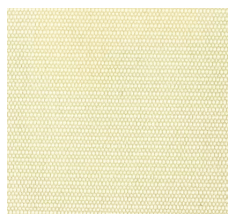
HS 1020
Silver Grey



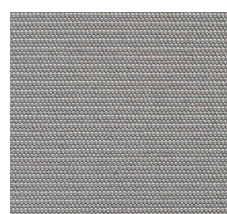
HS 2010
Bianco



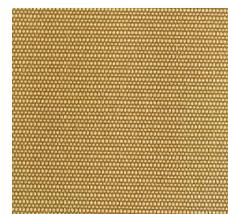
HS 3016
Akoya *Linen*



HS 3015
Champagner



HS 1015
Taupe



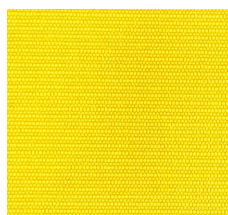
HS 3017
Beige Brown



HS 4013
Bordeaux



HS 8010
Orange

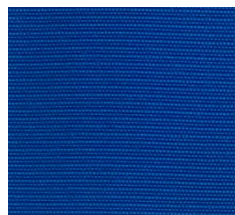


HS 5011
Citron

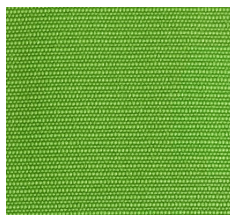
*HS275
Fusion-Farben
Ausführung
in B1 (schwer
entflammbar)*



HS 1030 B1
Fusion Grey

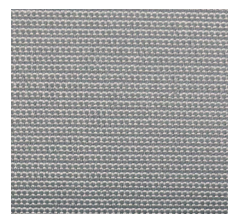


HS 6011
Pacific



HS 7012
Limette

*HS275
Fusion color range
B1 version (flame-
retardant)*



HS 1040 B1
Fusion Taupe

HydroSol270 Farbkarte Stand 03/2024. Anpassungen vorbehalten.
Farbe und Struktur können am Bildschirm abweichen (siehe Musternappe für Original)



SunFurl® HydroSol HS270 / HS275 Eigenschaften | Specifications

SunFurl® HydroSol HS270 / HS275

Technische Daten	Technical specifications
100% Blickdichte	100% opaque
Geschlossene Gewebestruktur	Closed fabric structure
Einfache Reinigung	Easy to clean
Hohe Farbbrillanz	High brilliance of colour
UV Schutz 50+	UV protection 50+
UVA / UVB Schutz 99%	UVA / UVB protection 99%
Erhöhte Wassersäule durch Hydro Finish	Increased water column through hydro finish
Außergewöhnlich hohe UV Beständigkeit	Extraordinary high UV resistancy
Spinndüsengefärbt, dadurch hohe Farbechtheit	Coloured by spinneret, therefore high colour fastness
Sehr hohe Reißfestigkeit	Very high tearing strength
Hohe Knickfestigkeit	High buckling resistance
Doppelte Bruchlast als bei herkömmlichen Acryl Geweben	Twice as much breaking load as regular acrylic fabrics
Gewebegewicht 270g/m ² (275g/m ² bei HS275)	Fabric weight 270g/m ² (275g/m ² for HS275)