



Tralli vele da sole

Architecture | Project | Shade

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Impermeabile NANO

Nano — Tessuto impermeabile in poliestere per vele da sole



White

936670

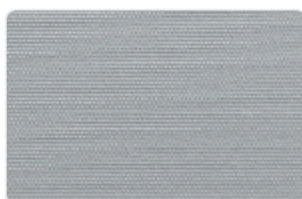
UPF 50



Offwhite

936170

UPF 50



Grey

936140

UPF 50



Schlammgrau

936340

UPF 50



Silbergrau

936780

UPF 50



Betongrau

936680

UPF 50



Dunkelgrau

936390

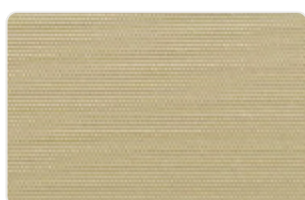
UPF 50



Graubraun

936490

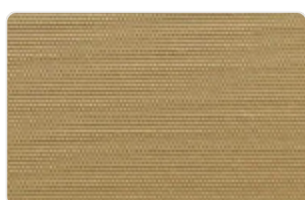
UPF 50



Sand

936090

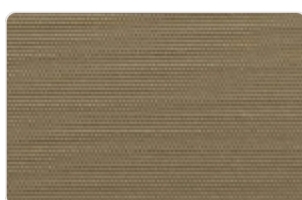
UPF 50



Bahamabeige

936770

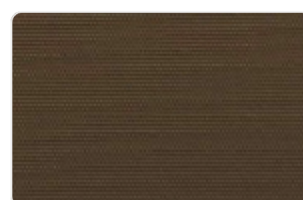
UPF 50



Cuba

936370

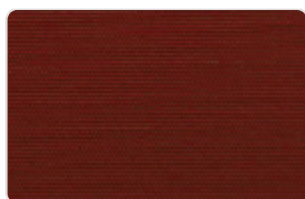
UPF 50



Havana

936470

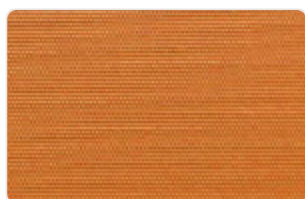
UPF 50



Chili red

936710

UPF 50



Orange

936480

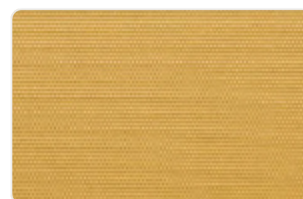
UPF 50



Gelb

936100

UPF 50



Sunshine

936010

UPF 50



Sonnenblumengelb
936310

UPF 50



Rosa
936410

UPF 50



Flieder
936420

UPF 50



Lila
936440

UPF 50



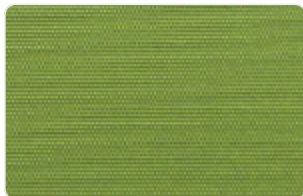
Hellblau
936400

UPF 50



Dunkelblau
936430

UPF 50



Lime
936810

UPF 50



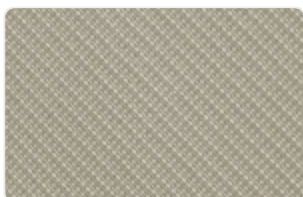
Hellgrün
936650

UPF 50



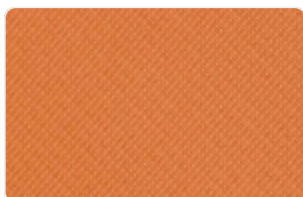
Jaguar green
936560

UPF 50



Elfenbein style
936175

UPF 50



Gelb style
936115

UPF 50



Corallrot style
936025

UPF 50



Hellgrün style
936065

UPF 50



Dunkelgrün style
936165

UPF 50

UPF (Ultraviolet Protection Factor) indica il livello di protezione dai raggi UV garantito dal tessuto: 15–24 buona protezione · 25–39 protezione molto buona · 40–50+ protezione eccellente.

Impermeabile NANO

Tessuto in poliestere 100%, impermeabile e idrorepellente, con finitura SNC di nuova generazione: altamente idro e sporco-repellente, permeabile all'aria, resistente agli agenti atmosferici e imputrescibile. Effetto autopulente (self-cleaning) e superficie stampabile.

Scheda tecnica



250 g/m²
Peso



**100%
Poliestere**
Materiale



100%
Oscurante (non
trasparente)



50+
Fattore protezione
UV (UPF)



300 mm
Colonna d'acqua
(impermeabile)



Traspirante
Permeabile all'aria



-30 / +90°C
Resistenza termica

- Peso: 250 g/m² ± 5% (EN 12127)
- Spessore: 0,37 mm ± 10% (ISO 5084)
- Resistenza alla pressione dell'acqua: ≥ 45 mbar (≥ 450 mm colonna d'acqua) — EN 20811
- Idrorepellenza: ≥ 4-5/5 (EN ISO 4920) · Oleorepellenza: ≥ 4/8 (EN ISO 14419)
- Resistenza agli agenti atmosferici e alla luce: ≥ 7/8 scala blu, ≥ 4-5/5 scala grigia (ISO 105-B04, ISO 105-B02)
- Solidità del colore allo sfregamento (a secco e a umido): 5/5 (ISO 105-X12)
- Forza massima di trazione: ≥ 2.200 N/5cm ordito · ≥ 1.200 N/5cm trama (ISO 13934-1)
- Resistenza alla temperatura: da -30°C a +90°C (DIN 53361)
- Protezione UV: UPF 50+, oltre il 99% (EN 13758-1)
- Certificazione Oeko-Tex Standard 100, classe di prodotto IV — nessuna sostanza SVHC (Reg. REACH)

