



Tralli vele da sole

Architecture | Project | Shade

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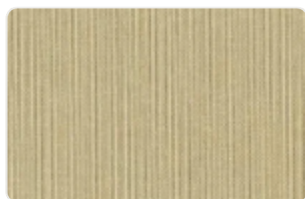
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Via Masaccio, 16r - 50132 - Firenze (FI)

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Impermeabile LOTUS

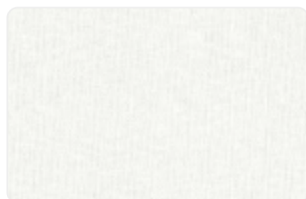
Lotus — Tessuto impermeabile in poliestere con rivestimento acrilico per vele da sole



Sahara

393017

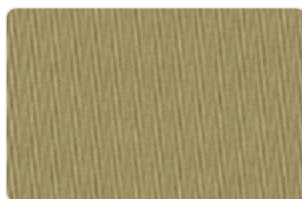
UPF 50



Weiß

393009

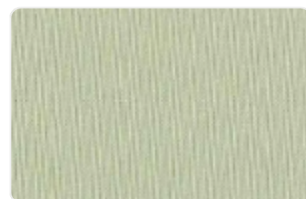
UPF 50



Camel

393027

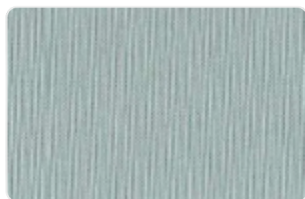
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Elfenbein

393097

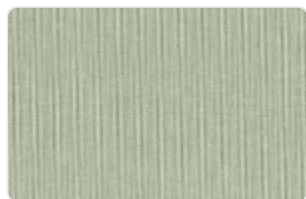
UPF 50



Silver

393018

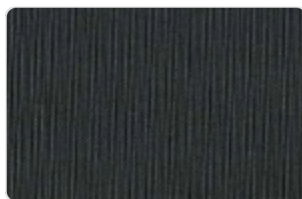
UPF 50



Ecrû

393007

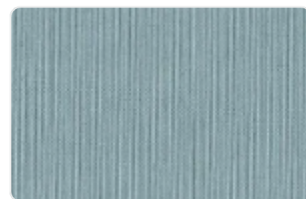
UPF 50



Charcoal

393038

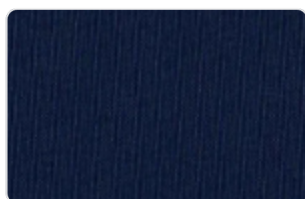
UPF 50



Pearl grey

393008

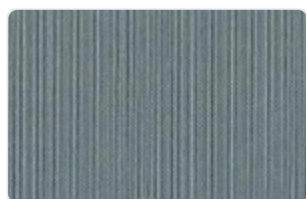
UPF 50



Royal blue

393005

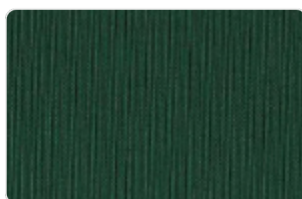
UPF 50



Mouse grey

393028

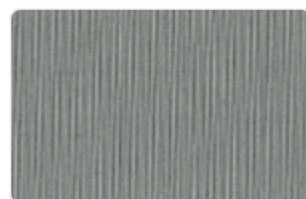
UPF 50



Forest green

393006

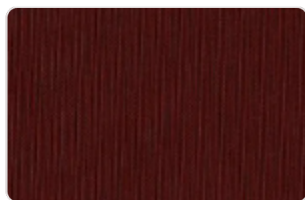
UPF 50



Taupe grey

393048

UPF 50



Wine red

393003

UPF 50



Yellow

393001

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 LOTUS

Tessuto 100% poliestere con doppio trattamento AC (rivestimento acrilico impermeabile) e SFC (repellente ad acqua, sporco e olio), resistente agli agenti atmosferici e alla decomposizione. Finitura autopulente 'inspired by nature' e certificazione Oeko-Tex Standard 100 classe IV.

Scheda tecnica



190 g/m²
Peso



100% Poliestere
Materiale



100% Oscurante
Opacità



50+
Fattore protezione UV (UPF)



2000 mm colonna d'acqua
Impermeabile



Idrorepellente
Repellenza acqua, sporco e olio



-30°C/+90°C
Resistenza termica

- Peso 190 g/m² ±5% (EN 12127)
- Spessore ca. 0,25 mm ±10% (ISO 5084)
- Resistenza pressione acqua ≥200 mbar — colonna d'acqua ≥2.000 mm (EN 20811)
- Resistenza alla piegatura >1.000.000 cicli senza rotture (ISO 7854-B)
- Idrorepellenza ≥4-5/5 · Oleorepellenza ≥4/8 (EN ISO 4920 / EN ISO 14419)
- Solidità agli agenti atmosferici e alla luce ≥6-7/8 scala blu (ISO 105-B04 / ISO 105-B02)
- Solidità del colore allo sfregamento ≥4-5/5 · Resistenza al cloro ≥4-5/5 (ISO 105-X12 / ISO 105-E03)
- Forza max trazione: Ordito ≥1.500 N/5cm · Trama ≥1.150 N/5cm ±10% (ISO 13934-1)
- Resistenza termica -30°C/+90°C ±10°C (DIN 53361)
- Protezione UV UPF 50+, valore misurato oltre UPF 80 (EN 13758-1)
- Finitura AC + SFC: rivestimento acrilico impermeabile, repellente ad acqua, sporco e olio
- Certificazione Oeko-Tex Standard 100 classe IV, conforme al regolamento REACH

