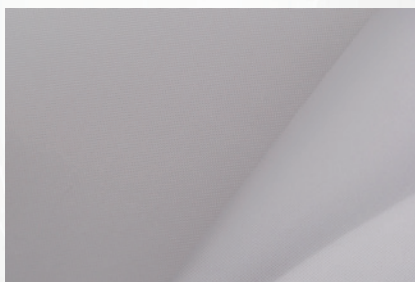


SHADE up close



Passion for shade



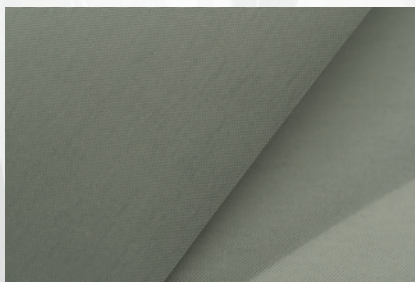
white / similar RAL 9003



beige / similar RAL 1015



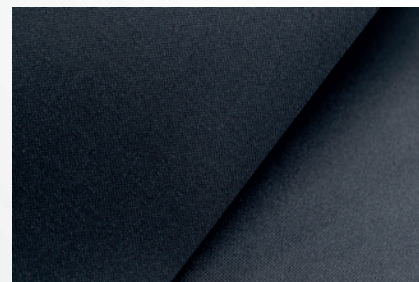
sand / similar RAL 1019



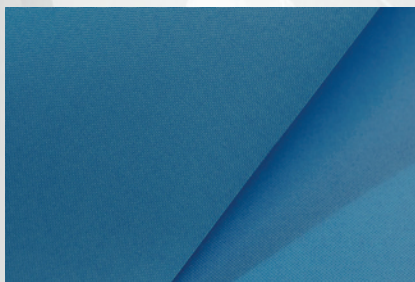
grey / similar RAL 7042



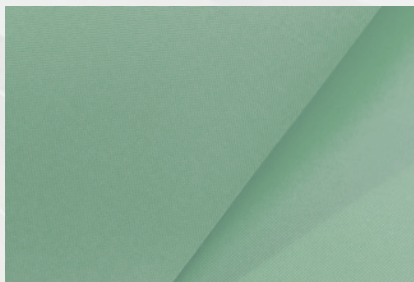
silver / similar RAL 9006



anthrazite / similar RAL 7016



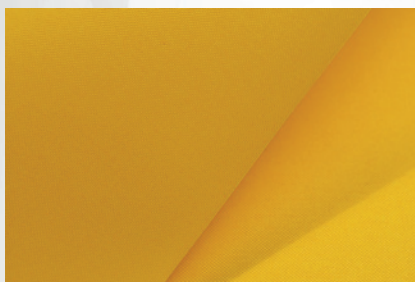
pigeon blue / similar RAL 5014



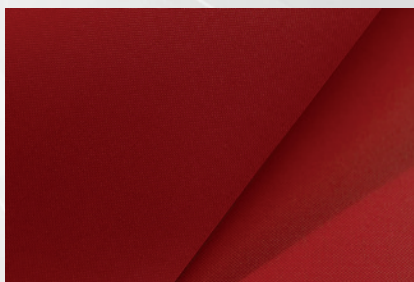
pastel green / similar RAL 6019



green / similar Pantone 2293



yellow / similar RAL 1003



carmine red / similar RAL 3002

Almost like hover – the **SHADE** fabric screen

The **SHADE** fabric sail was developed especially for high standards of the **SHADE** shadow system. The fabric screen is very light, mould-resistant, completely waterproof, dirt-repellent, and with its sun protection factor of 0+, offers strong protection from health-endangering UV rays. The UV-stabilisation ensures that the fabric stays highly tear-resistant and maintains its rich colour even in the long term.

When the fabric screen is unrolled, a leaf-like structure may appear to a greater or lesser degree in the fabric. This does not affect the functioning or quality of the screen. The leaf-like effect fades after a short period of strong sunshine.

Material:	high-strength polyester
Type of coating:	polyurethane
Properties:	dirt-resistant, treated with fungicide, UV-resistant

TECHNICAL DATA

	Test standard	Dimension	Value
Surface weight	DIN EN 12127	g/m ²	140 +/-5
Tear strength > Warp > Woof	DIN EN 13397- 2 DIN EN 13397- 2	N N	≥ 80 ≥ 80
Tear strength / maximum tensile force > Warp > Woof	DIN EN ISO 13934- 1 DIN EN ISO 13934- 1	N / 50mm N / 50mm	≥ 1300 ≥ 1300
Water column	DIN EN 20811	mm	≥ 1000
Water repellent	AATCC-22 Spray Test DIN EN 24920	Grade	≥ 70
Non-fade properties	DIN EN ISO 105-BO2	Grade	≥ 7
Sea water fastness	DIN EN ISO 105-E02	Grade	5
Protective properties against ultraviolet solar radiation	DIN EN 13758- 1	UPF value	50+