SATTLER
thinking highTEX

HVG Fabrics

ELEMENTS
DESIGN

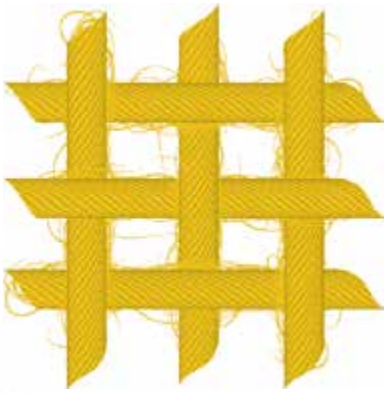
Cleaning & Care

Explanation of symbols

ELEMENTS

The **ELEMENTS quality** scores with its fine textile character. Textured staple fiber acrylic yarns are woven together in the warp and weft, which results in a surface with unique haptic effects. All our sun protection fabrics are covered with our special **TEXgard Easy Clean Finish** for weather protection which makes the fabrics perfect for their use outdoors.

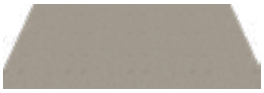
100%
ACRYLIC STAPLE FIBER



ELEMENTS DESIGN

320 993
Dubbo

320 923
Seagull



320 963
Stucco

320 888
Flight

320 974
Melbourne

320 954
Portland

320 925
Flint

320 910
Pillar

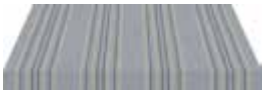
320 994
Karratha

364 598
Emerald

320 253
Wooden

320 715
Morocca

320 967
Contrails



320 556
Cairns

320 555
Cruise

315 082
Latitude

315 352
Downtown

315 052
Yellow White

315 167
Red White

315 422
Blue White

315 525
Maritime

315 105
Black White

315 404
Eclipse

SATTLER

ELEMENTS SOLIDS

314 919
Toast

314 723
Sea Salt

314 154
Black

314 638
Pepper

314 402
Meteor

314 398
Charcoal

314 085
Bourke

314 840
Asphalt

314 028
Kembla

314 085
Bourke

314 083
Hammersley

314 325
Parchment

314 941
Pewter

314 364
Stawell

314 010
White

314 917
Toffee

314 403
Cappuccino

314 803
Satellite

314 819
Stone

314 020
Linen

314 851
Smooth Cream

314 070
Oyster

314 814
Beach

314 045
Daffodil

314 003
Yellow

314 763
Burgundy

314 001
Red

314 414
Ocean

314 006
Regal Blue

314 546
Denim

314 525
Space

314 362
Heritage Green

314 624
Wilderness

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THE WORLD OF SATTLER
ALWAYS WITH YOU

THIS IS
HOW IT WORKS

DISCOVER THIS COLLECTION ALSO IN OUR **MOBILE APP**!

1. Scan QR Code.
2. Open link to the **mobile APP.**
3. Scan QR code next to the fabric with the **mobile APP,** or search the colour number.
4. See the fabric on a system, change the angle, time of day or even the direction of the sun.

FACTS

314/315/320/364 ELEMENTS

Applications

DIN 60 001	100 % PAN
DIN EN 12127	290 g / m²
EN ISO 4920	Note: 100
DIN EN ISO 811	370 mm
DIN ISO 9354	L 1/1
DIN EN ISO 13934-1	145 daN / 5 cm

DIN EN ISO 13934-1	100 daN / 5 cm
DIN EN ISO 105-B04	● min. 7/8* ● min. 4-5/5*
	120 cm
DIN EN ISO 105-B02	● min. 7/8
Declaration of conformity	

* white on request