



### Acrylic (solution dyed) with Texgard impregnation

- material: 100% polyacrylic, spun-dyed, weight 300g/m<sup>2</sup> ±5%
- water column (fabric water tightness) 370 mm, European standard EN 20 811
- colour fastness: grade ≥7 (against bleaching), tested acc. to standard EN ISO 105-B02 (1= min., 8= max.)
- protection against UV rays: UPF 40-80, tested acc. to UV standard 801

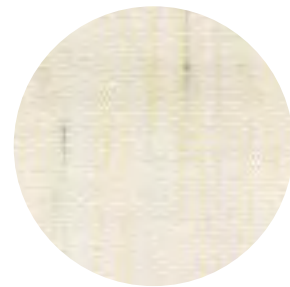
- weather-proof, high and low temperature resistant
- Texgard impregnation gives effective protection against oil, grease, mildew and algae, industrial pollution, exhaust fumes and other negative environmental factors
- tested acc. to Öko-Tex standard 100
- imprinted ads: on parasol canopy and valance in durable, brilliant screen-printing quality
- cleaning: easy to clean with CleanoMay 13, even when mounted



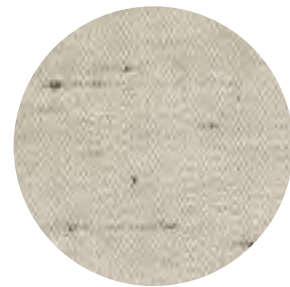
SA 314 010 white  
similar to RAL 9003  
bordering 00 white



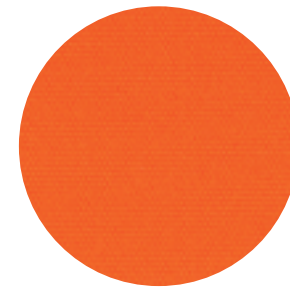
SA 314 018 white/grey knopped  
similar to RAL 9016  
bordering 00 white



SA 314 580 white, yellow/grey  
knopped  
similar to RAL 9002  
bordering 18 silver



SA 314 471 silver-grey/dark  
brown knopped  
similar to RAL 1013/7006  
bordering 18 silver



SA 314 002 orange  
similar to RAL 2004  
bordering 81 orange

**\* NEW!**

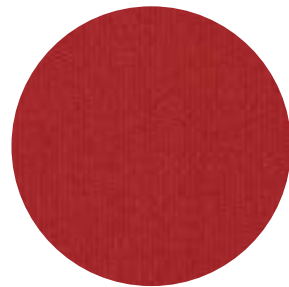


SA 314 007 pure red  
similar to RAL 3028  
bordering 82 red

**\* NEW!**



SA 314 397 magenta  
similar to RAL 4010  
bordering 410 magenta

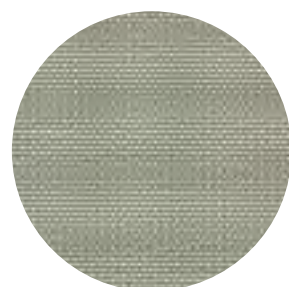


SA 314 347 ruby  
similar to RAL 3003  
bordering 85 cherry

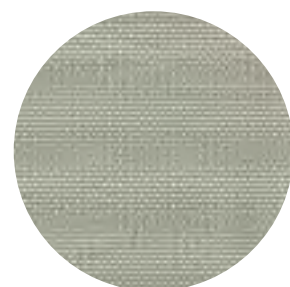
**\* NEW!**



SA 314 030 light grey  
similar to RAL 7047  
bordering 18 silver



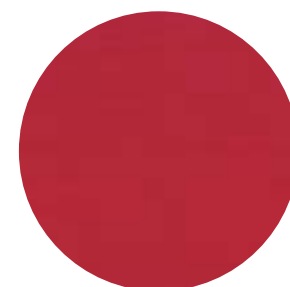
SA 314 364 telegrey/white  
similar to RAL 7046  
bordering 147 opal



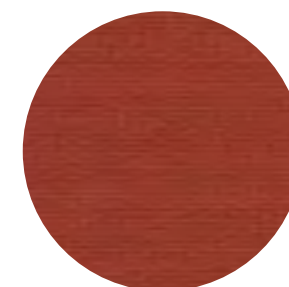
SA 314 044 grey/white  
similar to RAL 7004  
bordering 18 silver



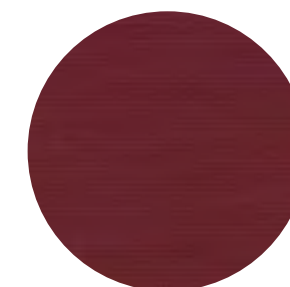
SA 314 325 ecru  
similar to RAL 1013  
bordering 52 nature



SA 314 001 cherry  
similar to RAL 3020  
bordering 85 cherry



SA 314 022 rust  
similar to RAL 2001  
bordering 83 rust



SA 314 763 bordeaux  
similar to RAL 3004  
bordering 86 bordeaux

**\* NEW!**



SA 314 143 mallow  
similar to RAL 4001  
bordering 91P mallow



SA 314 033 ivory  
similar to RAL 1013  
bordering 20 ivory

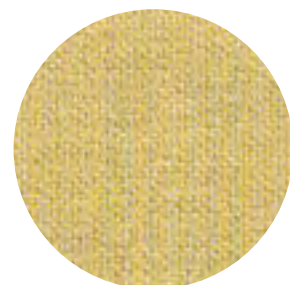
**\* NEW!**



SA 314 851 vanilla  
similar to RAL 1015  
bordering 20 ivory



SA 314 583 yellow, grey/yellow  
knopped  
similar to RAL 1023/1013  
bordering 20 ivory



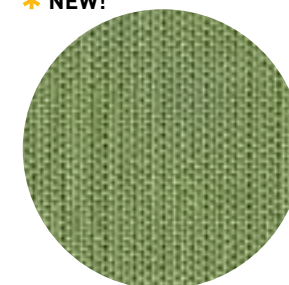
SA 314 045 pyrite  
similar to RAL 1002  
bordering 10 pyrite

**\* NEW!**

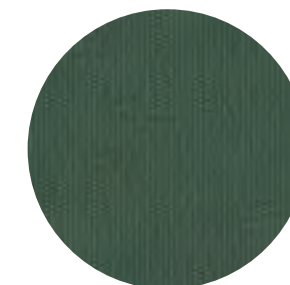


DA 7244 lime green  
similar to RAL 6018  
bordering 42 lime green

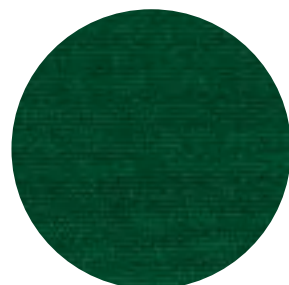
**\* NEW!**



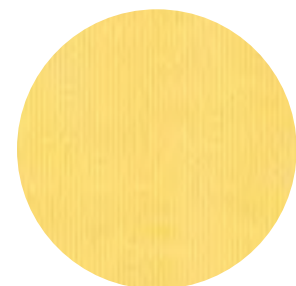
SA 314 396 green/apple green,  
structured  
similar to RAL 6021  
bordering 42 lime green



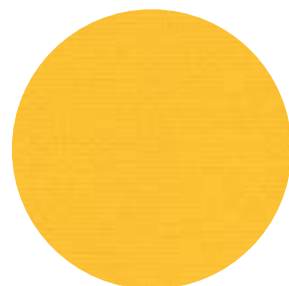
SA 314 624 green patina  
similar to RAL 6000  
bordering 162 green patina



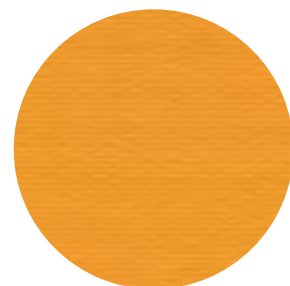
SA 314 362 dark green  
similar to RAL 6005  
bordering 95 dark green



DA 7560 light yellow  
similar to RAL 1023  
bordering 10 pyrite



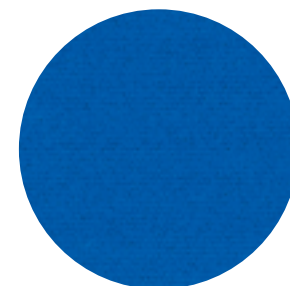
SA 314 003 yellow  
similar to RAL 1023  
bordering 32 yellow



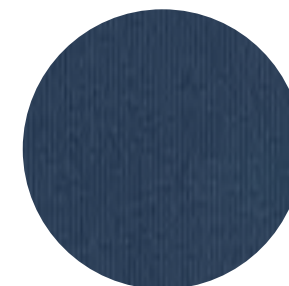
SA 314 014 mandarin  
similar to RAL 1033  
bordering 79 mandarin



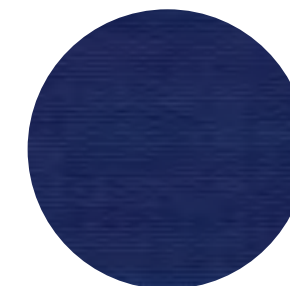
SA 314 038 beige  
similar to RAL 1019  
bordering 11 beige



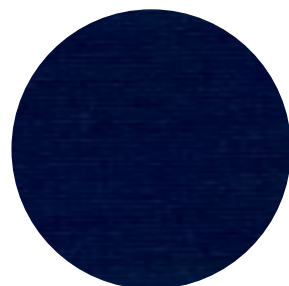
SA 314 011 royal blue  
similar to RAL 5010  
bordering 62 royal blue



SA 314 546 blue patina  
similar to RAL 5007  
bordering 187 blue patina



SA 314 006 sapphire  
similar to RAL 5002  
bordering 66 sapphire



SA 314 414 navy blue  
similar to RAL 5013  
bordering 91 navy blue

# Acrylic (solution dyed) with Texgard impregnation

- material: 100% polyacrylic, spun-dyed, weight 300g/m<sup>2</sup> ±5%
- water column (fabric water tightness) 370 mm, European standard EN 20 811
- colour fastness: grade ≥7 (against bleaching), tested acc. to standard EN ISO 105-B02 (1= min., 8= max.)
- protection against UV rays: UPF 40-80, tested acc. to UV standard 801

- weather-proof, high and low temperature resistant
- Texgard impregnation gives effective protection against oil, grease, mildew and algae, industrial pollution, exhaust fumes and other negative environmental factors
- tested acc. to Öko-Tex standard 100
- imprinted ads: on parasol canopy and valance in durable, brilliant screen-printing quality
- cleaning: easy to clean with CleanoMay 13, even when mounted



SA 314 016 dark brown  
similar to RAL 8017  
bordering 27 dark brown

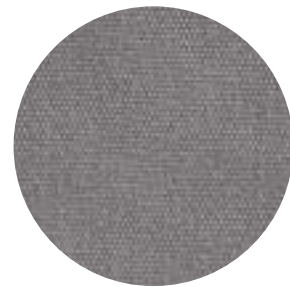


DA 8779 olive brown  
similar to RAL 7002  
bordering 9533 olive brown

**\* NEW!**



SA 314 028 stone grey, mottled  
similar to RAL 7042  
bordering 18 silver



DA 7559 taupe  
similar to RAL 7006  
bordering 926 taupe



DA 8203 grey basalt  
similar to RAL 7010  
bordering 97 grey basalt

**\* NEW!**



SA 314 398 atlas grey  
similar to RAL 7043  
bordering 97 grey basalt

**\* NEW!**



SA 314 402 black/beige, structured  
similar to RAL 6006  
bordering 19 black

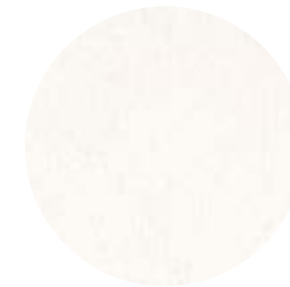


SA 314 154 black  
similar to RAL 9017  
bordering 19 black

# Polyester - for rain gutters and side sheets only

- material: 81% polyester, 19% polyacrylics, weight 230 g/m<sup>2</sup> ± 5%
- water column (fabric water tightness) 1000 mm, European standard EN 20811
- colour fastness: grade ≥7 (against bleaching), tested acc. to standard EN ISO 105-B02 (1= min., 8= max.)
- protection against UV rays: UPF80, tested acc. to UV standard 801

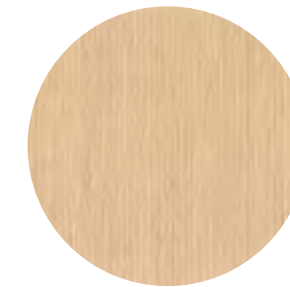
- Texgard impregnation gives effective protection against oil, grease, mildew and algae, industrial pollution, exhaust fumes and other negative environmental factors
- tested acc. to Öko-Tex standard 100
- imprinted ads: on parasol canopy and valance in durable, brilliant screen-printing quality
- cleaning: easy to clean with CleanoMay 13, even when mounted



M 9577 white  
similar to RAL 9010  
bordering 00 white



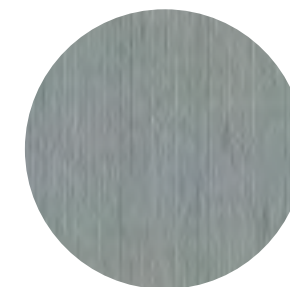
M 9823 ivory  
similar to RAL 1015  
bordering 20 ivory



M 9875 cream  
similar to RAL 1015  
bordering 11 beige



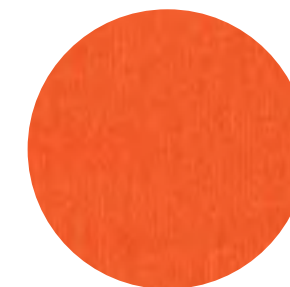
M 9816 sand  
similar to RAL 1001  
bordering 10 pyrite



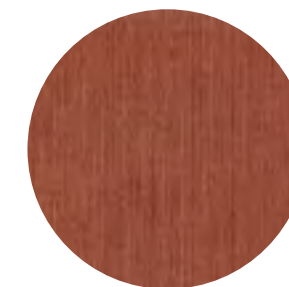
M 9653 grey  
similar to RAL 7004  
bordering 18 silver



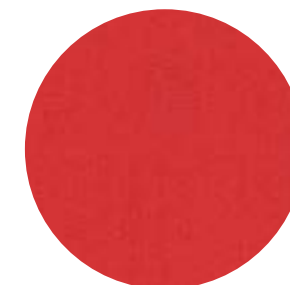
M 9526 bright yellow  
similar to RAL 1023  
bordering 32 yellow



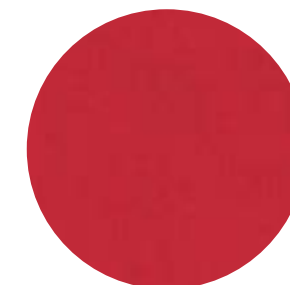
M 9527 orange  
similar to RAL 2004  
bordering 81 orange



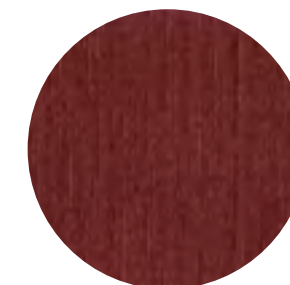
M 9878 terracotta  
similar to RAL 8004  
bordering 83 rust



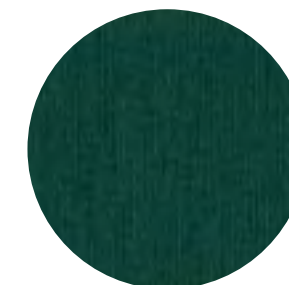
M 9671 red  
similar to RAL 3020  
bordering 82 red



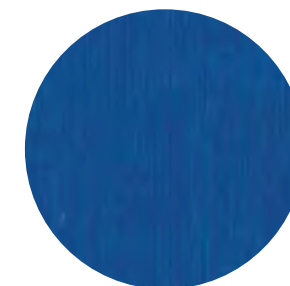
M 9675 cherry  
similar to RAL 3000  
bordering 85 cherry



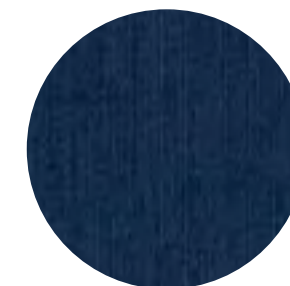
M 9879 wine red  
similar to RAL 3004  
bordering 86 bordeaux



M 9710 dark green  
similar to RAL 6005  
bordering 95 dark green

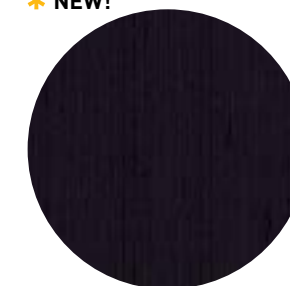


M 9793 blue  
similar to RAL 5005  
bordering 63 blue

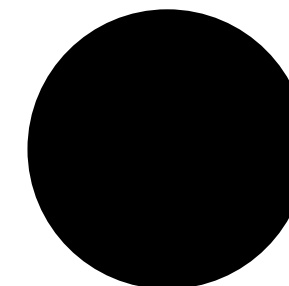


M 9545 navy blue  
similar to RAL 5003  
bordering 91 navy blue

**\* NEW!**



M 9654 graphite grey  
similar to RAL 7024  
bordering 97 grey basalt



M 9853 black  
similar to RAL 9004  
bordering 19 black





## PVC fire retardant (ideal for sea-side and similar environments)

- material: 79% chlorofibre, 21% polyester, weight 480 g/m<sup>2</sup> ± 5%
- water column (fabric water tightness) >1000 mm, European standard EN 20811
- colour fastness: grade ≥ 7 (against bleaching), tested acc. to standard EN ISO 105-B02 (1= min., 8= max.)
- flammability "flame retardant":
  - "B1" German standard DIN 4102-1
  - "M2" French standard NF P92-503
  - "CL2" Italian standard RF 1-75 E 3-77
- protection against UV rays: UPF80, tested acc. to UV standard 801

- Texgard impregnation gives effective protection against oil, grease, mildew and algae, industrial pollution, exhaust fumes and other negative environmental factors
- in accordance with REACH
- 100% recyclable (to be returned to May Gerätebau GmbH)
- imprinted ads :on parasol canopy and valance in durable, brilliant screen-printing quality
- cleaning: easy to clean with CleanoMay 13, even when mounted



302 239 white matt  
similar to RAL 9016  
bordering 00 white



302 241 ivory matt  
similar to RAL 1015  
bordering 20 ivory



302 237 ecru matt  
similar to RAL 1013  
bordering 52 nature

**\* NEW!**

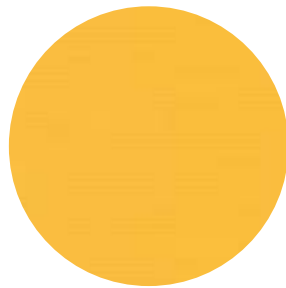


302 544 beige matt  
similar to RAL 1001  
bordering 11 beige

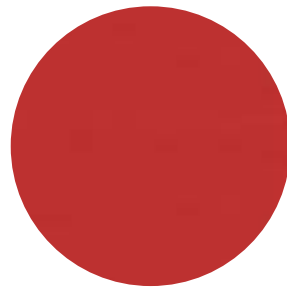
**\* NEW!**



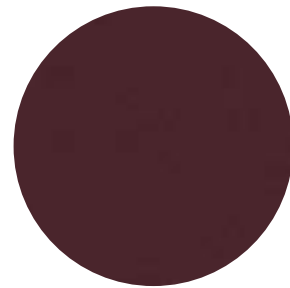
302 331 grey matt  
similar to RAL 7004  
bordering 18 silver



302 199 yellow  
similar to RAL 1003  
bordering 32 yellow



302 255 red  
similar to RAL 3020  
bordering 82 red



302 236 bordeaux matt  
similar to RAL 3005  
bordering 86 bordeaux

**\* NEW!**



302 328 dark brown matt  
similar to RAL 8017  
bordering 27 dark brown

**\* NEW!**

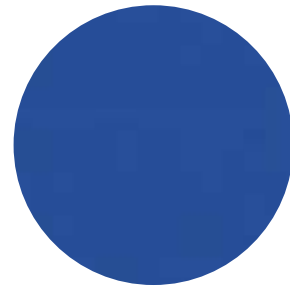


302 165 beige grey matt  
similar to RAL 7006  
bordering 9533 olive brown

**\* NEW!**



302 814 green matt  
similar to RAL 6005  
bordering 95 dark green



302 001 blue  
similar to RAL 5005  
bordering 62 royal blue

**\* NEW!**



302 378 slate grey matt  
similar to RAL 7015  
bordering 97 grey basalt

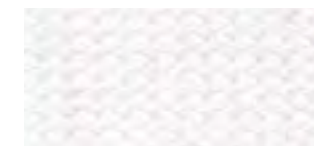


302 405 black matt  
similar to RAL 9004  
bordering 19 black

On request we can also supply parasols for indoor use with further flame retardant fabrics acc. to DIN 4102-1 B1.

## Edge Binding (bordering)

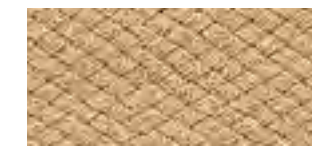
If no colour is specified, a binding tape will be chosen to match the cloth.



00 white



20 ivory



11 beige



52 nature



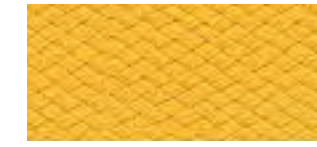
10 pyrite



147 opal



18 silver



32 yellow



79 mandarin



81 orange



148 terracotta



82 red



85 cherry



83 rust



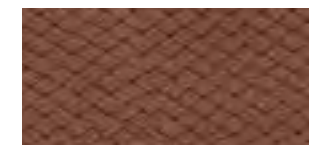
86 bordeaux



**\* NEW!** 410 magenta



**\* NEW!** 91P mallow



25 light brown



9533 olive brown



926 taupe



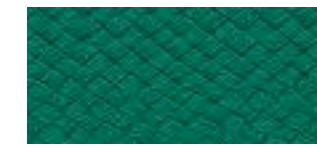
27 dark brown



42 lime green



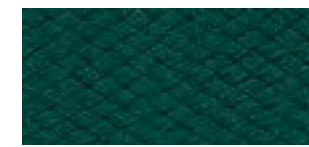
45 olive



44 gras-green



162 green patina



95 dark green



63 blue



187 blue patina



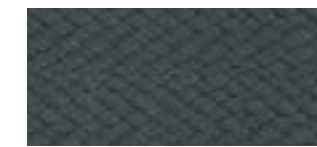
62 royal blue



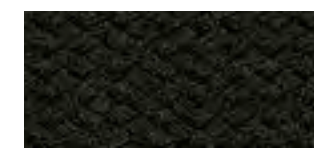
66 sapphire



91 navy blue



97 grey basalt



19 black

