

LEACRIL with Texgard impregnation

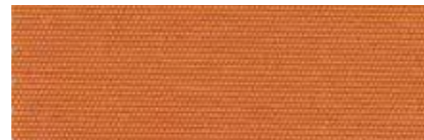
- 100% branded acrylic fibre, spun-dyed, weight approx. 300 g/m²
- high water tightness and water pressure resistance - 37 hPa (water column 370 mm)
- weather-proof, high and low temperature resistant
- rot-resistant
- effective protection against oil, grease, mildew and algae, industrial pollution, exhaust fumes and other negative environmental factors
- extremely high light and colour fastness
- tested acc. to Öko-Tex standard 100 as well as UV standard 801
- suitable for screen-printing



SA 314 010 white



SA 314 018 white/grey knopped



SA 314 008 ochre



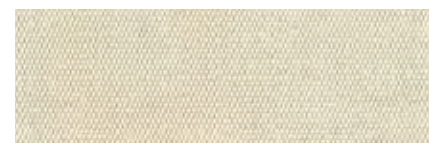
SA 314 033 ivory



SA 314 580 white/yellow knopped



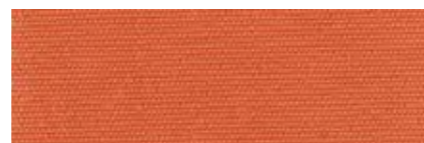
SA 314 014 mandarin



SA 314 325 ecru



SA 314 583 yellow/grey/yellow knopped



SA 314 019 terracotta



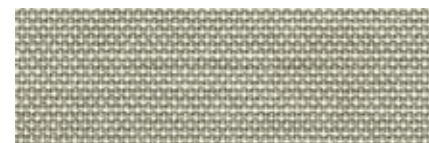
SA 314 044 grey/white



SA 314 045 pyrite



SA 314 002 orange



SA 314 364 telegrey/white



DA 7560 light yellow



SA 314 001 cherry



SA 314 471 silver-grey/dark brown knopped



SA 314 003 yellow



SA 314 347 ruby



SA 314 344 multi-colour



SA 314 038 beige



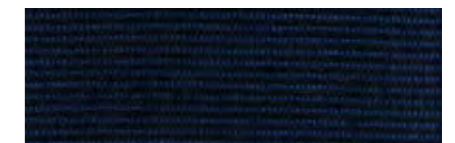
SA 314 022 rust



SA 314 763 bordeaux



SA 314 011 royal blue



SA 314 271 navy blue/black



SA 314 362 dark green



SA 314 006 sapphire



SA 314 154 black



SA 314 257 green/black



SA 314 414 navy blue

VALMEX-AIRTEX classic

- 100% Polyester (PES) one side acrylic-coated
- dirt and water repellent thanks to Teflon finish
- high water penetration and pressure resistance
- 70 hPa (water column 700 mm)
- good light and weather fastness (UV resistance)
- high tear and tensile strength
- light weight of approx. 200 g/m²
- UV801-tested



9577 white



9526 maize



9793 blue



9823 ivory



9527 orange



9545 navy blue



9875 cream



9671 red



9710 dark green



9816 sand



9878 terracotta



9653 grey



9879 bordeaux



9853 black

PVC

- 100% high-tenacity Polyester fabric (PES)
- both-sided PVC antifungal finish
- 100% waterproof
- high UV resistance and weatherability due to special surface sealing (top finish)
- resistant against high and low temperatures
- long-lasting elegance in shape and brilliance in colour
- scratch-resistant, easy-care, distortion-free
- easy to keep clean, both when fitted on the parasol or detached
- protection against UV rays
- colour fastness

We also supply parasols with flame-retardant fabrics for indoor areas (DIN 4102 B1) on request.