

MayTex-PVC

- material: 79% chlorofibre, 21% polyester, weight 480 g/m² ± 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 (cf. page 135 for individual values)
- 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 20 ivory



302 1093 beige
similar to RAL 1001
bordering 11 beige



302 199 yellow
similar to RAL 1003
bordering 32 yellow



302 1496 mandarin
similar to RAL 1017
bordering 10 pyrite



302 1497 rust
similar to RAL 2010
bordering 15 ochre



302 255 red
similar to RAL 3020
bordering 82 red



302 236 bordeaux matt
similar to RAL 3005
bordering 86 bordeaux



302 1115 dark brown
similar to RAL 8017
bordering 27 dark brown



302 056 green
similar to RAL 6005
bordering 95 dark green



302 001 blue
similar to RAL 5005
bordering 62 royal blue



302 390 grey
similar to RAL 7004
bordering 18 silver



302 405 black matt
similar 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.

The shades shown here are not in accordance with the original ones. If requested, we will be pleased to send you a collection of original cloth samples.