

thesign

VICTORIA 30661 Outdoor and Indoor Velvet HIGH PERFORMANCE AND TESTING INFORMATION

The advantages of Victoria Outdoor and Indoor Velvet at home

Dralon Victoria acrylic fibres do not only visually enhance one's home, they are also soft to touch and extremely durable.

A distinctive feature of Victoria is its all-round application – particularly in the area of home textiles. Here, Victoria does not only provide softness and warmth, but also guarantees durability, tear strength and sustainable, bright colours. Because of its excellent UV resistance, long life and durability from the sun it does not result in decreasing fastness and other signs of aging.

The advantages of Victoria Outdoor and Indoor Velvet in the outdoor area

Dralon performing Velvet for outdoor use is especially durable and colourfast. On the porch, on the balcony it is at its best: bright colours, easy to clean, good UV resistance (tested by Norm UNI EN ISO 105 B04/2000), and soft to the touch.

Additionally, fabrics made from Dralon are extremely tough, sustainable and free of rot and fungus. In comparison to other fibers like polyester and polyamide, Victoria comes closer to natural fibers in handling and appearance.

Covers and cushions with Victoria Dralon® Performing Velvet

- Keep their original shape
- Are resistant to wear (Martindale result > 100.000 rubs)
- Show no pilling
- Can be cleaned and washed easily
- Dry quickly
- Are soft to the touch

Are dirt proof: repellent to oils and aqueous liquids (Tested by Norms AATCC 30-2013 + ASTM D5035- 11, AATCC 118.2007, AATCC 193.2007)

Dyeing: Basic dye compounds for outdoor

Finishing: Our special finishing improves performance on this velvet in oil and aqueous liquid repellency, antifungal activity and rot resistance.

Care instructions:     

Technical Data:

| | |
|---------------------|-----------------|
| Weight gr/lmt | 720/760 |
| Width cm. | 140 |
| Piece length | 35 |
| Pile composition | 100%PAN DRALON® |
| Overall composition | 54%PAN 46%PES |
| Pile construction | w |

ARTICLE**TECHNICAL DATA**

| | |
|---------------------|-----------------|
| Weight gr/lmt | 720/760 |
| Width cm. | 140 |
| Piece length | 35 |
| Pile composition | 100 % PC DRALON |
| Overall composition | 54%PC 46%PL |
| Pile construction | w |

DIMENSIONAL STABILITY

| | |
|--|-------------------------------|
| Washing in water at 40° C | UNI EN ISO 6330/02 |
| Antifungal Activity and Rot Resistance | AATCC 30-2013 + ASTM D5035-11 |
| Oil Repellency | AATCC 118 . 2007 |
| Aqueous Liquid Repellency | AATCC 193 . 2007 |

| Result | Rating Scale |
|--------|--------------|
| 0,0% | |
| 0,4% | |
| 6 | 1 - 8 |
| 8 | 1 - 8 |

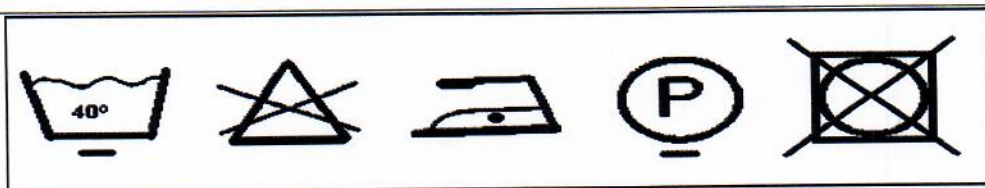
TECHNICAL CHARACTERISTICS

| | Method | Result | warp | weft | Notes |
|--------------------------|------------------------|-----------|---------|---------|------------------|
| Maximum tensile strength | UNI EN ISO 13934 -1/00 | | 951 N | 1305 N | |
| Elongation | UNI EN ISO 13934 -1/00 | | 19,5% | 25,0% | |
| Seam slippage | UNI EN ISO 13936-1/04 | | > 200 N | > 200 N | Slippage < 6 mm |
| Tear resistance | UNI EN ISO 9073-4/99 | | 187 N | 83,3 N | Trapezoidal tear |
| Resistance to abrasion | UNI EN ISO 12947-2 /00 | > 100.000 | | | Martindale |
| Pilling | UNI EN ISO 12945-2/02 | 5 | | | |

Conversion from N to Kg is obtained by multiplying the value by 0,102

COLOR FASTNESS TO LIGHT

| | Method | Time | colour | Result | Rating Scale |
|--------------------------|-------------------|--------|--------|--------|--------------|
| Lightfastness - Xenonarc | AATCC 16.3 - 2014 | 600 h | 4380 | 4/5 | 5 |
| Lightfastness - Xenonarc | AATCC 16.3 - 2014 | 2500 h | 4380 | 3,5 | 5 |

CARE INSTRUCTIONS

COLOUR FASTNESS TO ARTIFICIAL WEATHERING

| | Method | Time | colour | Result | Rating Scale |
|--------------------------------|-------------------------|-------|--------|--------|--------------|
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4380 | 7/8 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4382 | 6 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4383 | 7 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4384 | 6 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4385 | 6/7 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4386 | 7 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4387 | 6 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4390 | 6 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4391 | 7 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4392 | 5/6 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4394 | 7 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4395 | 7/8 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4396 | 6/7 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4397 | 6/7 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4398 | 6 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4399 | 5/6 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4400 | 7 | 1 - 8 |
| Lightfastness - Xenotest 150 S | UNI EN ISO 105 B04/2000 | 250 h | 4401 | 7/8 | 1 - 8 |