






Be Nice

			category
	Abrasion test (cycles) EN ISO 12947-1,2	38.000 (Martindale)	A
	Pilling test EN ISO 12945-2 (2.000 T)	4	B
	Tensile strength EN ISO 13934-1 warp: weft:	630 N 580 N	A A
	Tear growth resistance EN ISO 13937-3 warp: weft:	130 N 216 N	A A
	Resistance seam slippage EN ISO 13936-2 warp: weft:	4.0 mm 4.0 mm	A A
	Fastness to rubbing dry EN ISO 105-X12 bright colors dark colors	4-5 4-5	A A
	Fastness to rubbing wet EN ISO 105-X12 bright colors: dark colors:	4-5 4-5	A A
	Fastness to light EN ISO 105-B02- 2 bright colors: dark colors:	6 6	A A
	Permissible color tolerance DIN EN 20105-A02	min. grade 4	passed

Article specification:

Roll length:	~30 m	Width:	150 cm +   - 2 cm
Usable width:	148 cm +   - 2 cm	Weight m DIN EN 12127:	608 g +   - 5 %
Thickness:	1.57 mm +   - 2 %	Weight m² DIN EN 12127:	411 g +   - 5 %

Composition:

	Surface EU 1007 2011:	100% polyester
	Base EU 1007 2011:	100% polyester

Recommended care labeling:

				
washing	bleaching	drying	ironing	dry cleaning

Typical product characteristics:

Slight color and structure deviations between the production batches are unavoidable. Thickening of threads, knots and foreign weft cannot be excluded with woven fabrics. All flat-weave fabrics roughen through use. Depending on the material, a slight stripe effect may occur. Loop pulls are to be expected when hooked with pointed objects or Velcro fasteners. Pilling is unavoidable and can also be caused by the adhesion of foreign fibers. A certain amount of color fading due to light or abrasion is inherent in the nature of a fabric. Light colors show dirt and denim abrasion faster and more clearly than dark colors. Light colors may cause color migration in combination with dark or intensive color tones. Dark and intense colors tend to abrasion.

Instructions for use and care:

We assume no warranty for damage caused by improper use, cleaning, care, subsequent impregnation and pets.