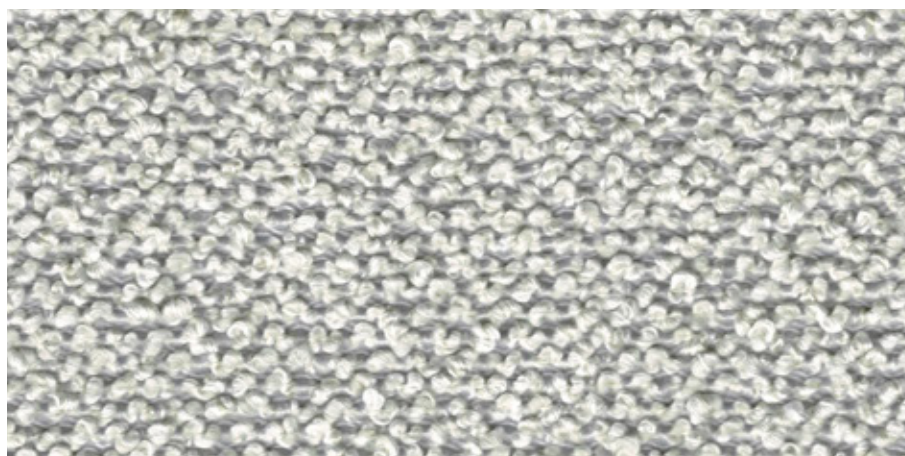
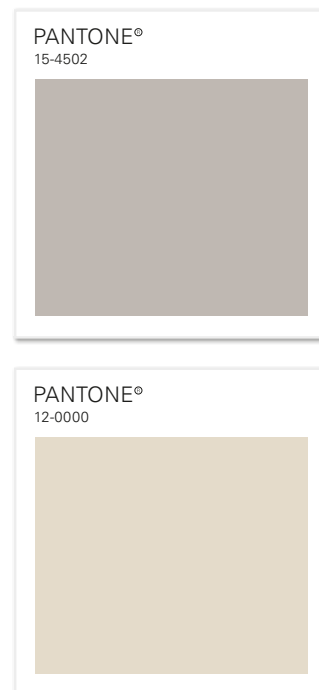




COSMO

The elaborate process required for its production is hardly noticeable from the casual elegance that the Cosmo upholstery fabric conveys.

The finely coordinated two-tone colour creates a saturated, enticing look. As rough the look as soft to the touch.





Article specification:

Roll length:	~30-35 m	Width:	145 cm + - 2 cm
Usable width:	142 cm + - 2 cm	Weight m DIN EN 12127:	910 g + - 5 %
Thickness:	2.1 mm + - 2 %	Weight m² DIN EN 12127:	630 g + - 5 %

Composition:

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

Product profile for upholstery fabrics in living areas | according to DIN EN 14465:2006

category			
	Abrasion test (cycles) EN ISO 12947-1,2	>35.000 (Martindale)	A
	Pilling test EN ISO 12945-2 (2.000 T)	4-5	A
	Tensile strength EN ISO 13934-1 warp: weft:	1800 N 950 N	A A
	Tear growth resistance EN ISO 13937-3 warp: weft:	170 N 270 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 B
	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

Typical product characteristics:

Light colors tend to show staining and denim abrasion faster and more clearly than dark colors. In combination with dark or intense shades, color migration/color transfer may occur. Dark and intense colors may show color abrasion, particularly when in contact with light textiles or surfaces. Pilling is unavoidable and can occur due to friction or the adhesion of foreign fibers. Minor color deviations between production batches are technically unavoidable. Snags are expected if the fabric is caught on sharp objects. A certain degree of fading due to light exposure or mechanical stress is material-related. Loop pile fabrics may show compaction or surface texture changes with use—this is a normal process and not a material defect. Changes in pile layers (seating marks) are unavoidable as all pile fabrics flatten under mechanical stress. Shimmering/color shifts depending on light incidence are characteristic of loop pile fabrics and are influenced by the loop structure. Loop pile fabrics tend to be pressure-sensitive, so localized stress may leave visible marks.

CLEANING INSTRUCTIONS

Daily care and at-home cleaners can keep your fabric looking beautiful for years. In the case of a spill, stain, or general wear and tear, follow our tips on how to clean a fabric.



For cleaning you need distilled water and a ph neutral shampoo.

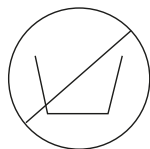


You need a white, clean and soft cotton cloth. Use this to remove the stain in circular motions and allow the area to dry.

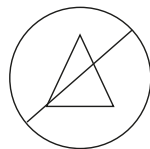


Cleaning only with the vacuum cleaner nozzle.

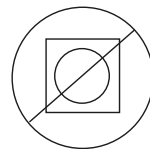
Recommended care labeling:



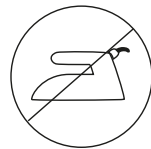
washing



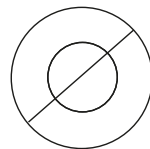
bleaching



drying



ironing



dry cleaning

Instructions for use and care:

Please take note of the instructions for use and care at www.eurotex2000.com/Care instructions. We assume no warranty for damage caused by improper use, cleaning, care, subsequent impregnation and pets.

Cleaning instruction:

Important information and useful tips for optimum cleaning and care of your upholstery fabric can be found at www.2-clean.de. Further cleaning will have to be done by professionals who specialize in how to clean with this description.

Proved by:



STANDARD
100

20.0.29847
Hohenstein HTTI

www.oeko-tex.com

