

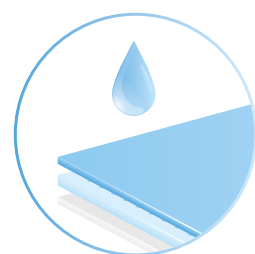


BE TIMELESS

LIQUID GUARD & EASY CLEAN

Fine structures and subtle weaves characterize the understated design

of this upholstery fabric. The particularly soft surface ensures a pleasant feel.



LIQUID GUARD



EASY CLEAN



LIQUID GUARD & EASY CLEAN
TECHNOLOGY



LIQUID GUARD & EASY CLEAN

The **Liquid Guard & Easy Clean** technology represents an innovative advancement in material protection. With the Easy Clean finish, each individual yarn is coated so that stains can be easily removed with water, while the special **Liquid Guard** process ensures that the fabric remains breathable despite its protective function, but that no liquids can penetrate the foam.

YOUR ADVANTAGES

Innovative liquid protection

The fabric acts like a protective shield - the foam core remains dry and intact

Permanently dry foam core

The core remains protected even after repeated contact with water or other liquids

Simple stain removal

Stains can be easily cleaned with water - without any chemicals

Hygienic and easy to clean

Minimizes the risk of odour or mould formation due to moisture

Durable and sustainable

Protection and cleanliness are maintained for a long time - for lasting material quality

Ideal for everyday use

Perfect for households with children



Article specification:

Roll length:	~45 m	Width:	145 cm + - 2 cm
Usable width:	142 cm + - 2 cm	Weight m DIN EN 12127:	426 g + - 5 %
Thickness:	0.9 mm + - 2 %	Weight m² DIN EN 12127:	300 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	>15.000 cycles (loss of chenille)	>40.000 cycles (Martindale)
	Pilling test EN ISO 12945-2 (2.000 T)	4-5	A
	Tensile strength EN ISO 13934-1 warp: weft:	1040 N 494 N	A B
	Tear growth resistance EN ISO 13937-3 warp: weft:	90 N 34 N	A B
	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	B B
	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 dark and intense colors, pigment migration may occur. Pilling is unavoidable and can also occur due to the adhesion of foreign fibers. Every flat fabric will develop a nap over time, with patina and shine marks forming. Snags are expected if the fabric is caught on sharp objects. A slight stripe effect may occur due to the material characteristics. In chenille fabric, changes in pile layers (seating marks), shimmering (color shifts under different lighting angles), and flattening of the chenille effect are unavoidable. Minor color and structural deviations between production batches are unavoidable. A certain degree of fading due to exposure to light or abrasion caused by use over time is also inherent in chenille fabric.

Test requirements:

article:	Be Timeless Guard & Clean	klima:	22° room temperature
color:	11 cream	washing:	30° washing, without spinning

Product profil for stains:

spezifikation	results	remark
 pen	direct after 24 h after 1 wash after 5 washes	ok ok ok ok distilled water used ethanol used after using soap ethanol used after using soap ethanol used after using soap
 coffee	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok pH-Shampoo used pH-Shampoo used pH-Shampoo used complete stain removal not possible
 ketchup	direct after 24 h after 1 wash after 5 washes	ok ok ok ok distilled water used distilled water used pH-Shampoo used pH-Shampoo used
 red wine	direct after 24 h after 1 wash after 5 washes	ok ok not ok not ok distilled water used pH-Shampoo used complete stain removal not possible complete stain removal not possible
 mayonnaise	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok pH-Shampoo used pH-Shampoo used pH-Shampoo used complete stain removal not possible
 mustard	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok pH-Shampoo used pH-Shampoo used pH-Shampoo used complete stain removal not possible
 yoghurt	direct after 24 h after 1 wash after 5 washes	ok ok ok ok pH-Shampoo used pH-Shampoo used pH-Shampoo used pH-Shampoo used
 tumeric	direct after 24 h after 1 wash after 5 washes	ok ok not ok not ok pH-Shampoo used pH-Shampoo used complete stain removal not possible complete stain removal not possible
 chocolate	direct after 24 h after 1 wash after 5 washes	ok ok ok ok pH-Shampoo used pH-Shampoo used pH-Shampoo used pH-Shampoo used
 red fruits	direct after 24 h after 1 wash after 5 washes	ok ok ok ok distilled water used pH-Shampoo used pH-Shampoo used pH-Shampoo used
 oil	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok pH-Shampoo used pH-Shampoo used ethanol used after using soap complete stain removal not possible
 mud	direct after 24 h after 1 wash after 5 washes	ok ok ok ok pH-Shampoo used pH-Shampoo used pH-Shampoo used pH-Shampoo used

spezifikation	results	remark
 wax crayon	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok pH-Shampoo used ethanol used after using soap ethanol used after using soap complete stain removal not possible
 vaseline	direct after 24 h after 1 wash after 5 washes	ok ok ok ok pH-Shampoo used pH-Shampoo used pH-Shampoo used pH-Shampoo used
 putty	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok pH-Shampoo used ethanol used after using soap ethanol used after using soap complete stain removal not possible
 paint (water based)	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok ethanol used after using soap ethanol used after using soap ethanol used after using soap complete stain removal not possible
 foundation	direct after 24 h after 1 wash after 5 washes	not ok not ok not ok not ok complete stain removal not possible complete stain removal not possible complete stain removal not possible complete stain removal not possible
 lipstick	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok distilled water used distilled water used pH-Shampoo used pH-Shampoo used
 mascara	direct after 24 h after 1 wash after 5 washes	ok ok ok not ok distilled water used pH-Shampoo used pH-Shampoo used complete stain removal not possible
 July 2025 www.eurotex2000.com		

Easy to clean with water:

For stain removal you need a white, clean and soft cotton cloth and distilled water. First you wet the stain directly on the upholstery fabric with distilled water. Proceed in the same way with the cotton cloth. Then remove the stain in circular movements and let it dry. Please do not use the cleaned area until completely dry.



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.

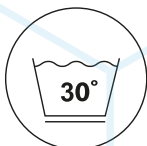


You need a white, clean and soft cotton cloth. Use this to remove the stain in circular motions and allow the area to dry.



Cleaning only with the vacuum cleaner nozzle.

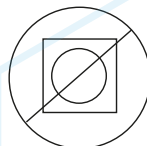
Recommended care labeling:



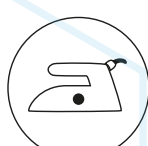
washing



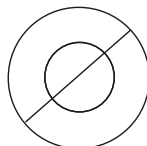
bleaching



drying



ironing



dry cleaning

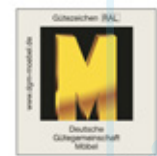
Instructions for use and care:

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:



supporting member since 2011

