



Vicortex



i-Foresta

Technical Specifications

	Roll Length	~ 40 m	
	Roll Width	140 cm (+/-2%)	
	Surface Composition	50% Recycled Polyester 50% Polyester	
	Weight m ² DIN EN 12127	335 g/m² (+/-5%)	
	Abrasion Test EN ISO 12947-1,2	>100.000	
	Pilling EN ISO 12945-2 (2.000T)	5-4.5	
	Tensile Strength EN ISO 13934-1	Warp: 4-5	Weft: 4-5
	Tear Growth Resistance EN ISO 13937-3	Warp: 95N	Weft: 50N
	Color Fastness to Light EN ISO 105-B02	7-8	
	Color Fastness to Rubbing EN ISO 105-X12	Dry: 4-5	Wet: 4-5



The analytical results are referred only to the sample tested. Discolouration and colour deviations tolerated by permissible industrial standards which do not constitute reasons for claim. We reserve the right to modify, at any moment and without notice any product specifications.



Clean and Care recommendations



Machine Wash



Do Not Use Bleach



Iron maximum 110°



Dry Cleaning



Do Not Tumble Dry

Wash to machine, maximum 30°, do not use abrasive products or neutral detergents. Iron maximum at 110° and always in the back side. It admits dry clean, only by professionals.



Protecting the marine environment and coastline is an obligation at Vicotex. In some of our production processes and in our packaging, we use plastic waste being particularly mindful of its recycling process #VicotexProtectsTheOcean



PTO - RECYCLED

We apply new technologies in the production process to ensure that this fabric is environmentally friendly.

Our PTO-recycled collections are certified by the **Global Recycled Standard**, which verifies that all social and environmental standards are met throughout the supply chain.

The recycled polyester fabric is an **innovative** material produced from recycled plastic bottles.

A manufacturing process **involves** collecting used plastic bottles, which are cleaned, crushed, and transformed into polyester chips.

Through an **intelligent** solution, these chips are melted and spun into a thread, which can be woven into fabric to create a wide variety of products.



By taking proper care of the fabric, you will ensure that it stays as good as new for a longer period of time. That's why we ask you to take the following tips into account:

- Do not expose your new sofa to direct sunlight.
- Do not place your new sofa near heaters, radiators, fireplaces, etc.
- Avoid contact with your new sofa with rough fabrics, which can cause transfers.
- Try to suck up and remove the usual dust and dirt from your home with a vacuum cleaner at low power.