

TECHNICAL FABRIC DETAILS

BURI

Buri is a synthetic leather with a visual basket effect, available in a variety of colours. With a width of 140 cm, this leather is known for its enormous resistance and durability. In addition, it includes a series of components that make it easy to clean, making maintenance of the fabric practical and simple.



Article specification

Width	140 cm
Horizontal repeat cm	Plain
Vertical repeat cm	Plain
Composition	100% Vinyl
Weight	800 g/m ²
Thickness (mm)	1,3 mm

Cleaning Instructions



Use Code

Accessories

Upholstery

Bed covering

Aviation

Public spaces

Contract

Nautic

Public Transport

Outdoor
Office

Environmental Standards

FR Standards

UNE 1021 part 1 and 2

AM 18

M2

BS 5852 part 1 (Cigarette & Match)

IMO MSC.307 (307 (88) ANNEX 1 part 8

MED Module B+D

Finish

Protech: Technical finish based on a ratio of special non-stick silicones which greatly reduces the possibility of "indigo" dye being deposited on the surface of the article and makes it easy to wash with soap and water.

Biocide: Bactericidal treatment based on non-bioaccumulative, low-toxicity sulphates. Basic care to avoid mould and other bacteria:

- Ensure that the furniture is dry and free of resin residues (plants, pine trees, etc.).
- Store the furniture in a humidity-free place.
- Avoid contact with other products that may have mould (wallsold wooden furniture).

Eco & Free Solvent- Free Pu: Solid Solvent-free 100 Polyurethane-Eco Friendly: DMF-free, Toluene-free and Acetone-free- Complying with REACH standards.

MPO (Marine Professional Outdoor): Technical finishes that are incorporated into the fabric and offer the only real and definitive solution to the effects of algae, mould, bacteria and spores that end up developing on any surface where water does not dry. At the same time, it protects against UV rays, saltpetre and humidity.

The MPO range of fabrics is optimal for use in outdoor and marine environments. We recommend closed cell foams.

Optional Fabric Treatment

Mechanical Performance

Abrasion Test / Martindale Rubs (EN ISO 12947-1,2)	>100.000
Piling Test (EN ISO 12945-2)	
Colour Fastness to light (ISO 105-B02-2)	6
Colour fastness to dry rub (EN ISO 105-X12)	Dry: Wet:
Tearing strength (ISO 13937-3)	Warp: Weft:
Tensile Strenght (EN ISO 13934-1)	Warp: >15N Weft:
Colour fastness to artificial weathering (ISO 105-B04)	
Seam slippage (ISO 13936-2)	Warp: Weft:
Colour fastness to chlorinated water (ISO 105-E03)	
Ultraviolet protection factor UPF (AZ/NZS 4399/1996)	
Spray test (ISO 24920)	
Shrinkage to washing (ISO 5077:2007)	Warp: Weft:
Water column mm (ISO 20811)	>200 CM