

Synthetic fiber

kettal

# Synthetic fiber

Finishes

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## Description

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Our synthetic rattan fiber is exceptionally exclusive, mirroring the natural fiber not just visually but also in its tactile smoothness. Crafted for high outdoor durability, its strength withstands extreme conditions, ensuring longevity and a luxurious feel in every outdoor moment.



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Technical specifications

Characteristics	Results	Method
Colorfastness to light	300 hours Color change: Class 4.5	AATCC 16 – Test conducted for 3000 hours AFU
Resistance to Weathering	Color change: Class 3.5	CPAI 84 4.2.2.3 (Mod.)  Basic 12 hour cycle: 5 minutes water spray 7 h 55 min UVA 340 lamp, 60°C 5 minutes water spray 3h 55 min condensation, 50°C  Test sample for Level 3 – 144 h (12 full 12-hour cycles as above)
Tensile test	201.8 lbs	Standard measure
Elongation test	390.5%	Standard measure

Color



Synthetic  
Fibre

Cleaning & Maintenance

The quick removal of stains guarantees a better maintenance of the products. Remove dust with a soft cloth, duster, or soft-bristle brush.

- Wash the surface using:
- Lukewarm water
  - Mild neutral soap (gentle dish soap)

- Use a soft sponge or brush to reach between the woven strands.
- Rinse with clean water.
  - Allow to air-dry, preferably in the shade.

We suggest not to use:

- Abrasive sponges
- Corrosive detergents
- Limescale removers
- Bleach
- Ammonia
- Vinegar
- Abrasive pastes