

Collection Baru | In & Outdoor

## Bahamas FR

### Technical sheet

<b>Composition:</b>	100% Recycled Polyester
<b>Weight (m2):</b>	284 g/m2
<b>Width:</b>	140 cm
<b>Tear strength:</b>	Warp: 111    Weft: 180
<b>Seam slippage:</b>	Warp: 3.2    Weft: 3.5
<b>Color fastness strength:</b>	Dry: 4        Wet: 5
<b>Abrasion resistance:</b>	50.000 cycles
<b>Color fastness to light:</b>	7
<b>Pilling resistance:</b>	5
<b>Fire retardant:</b>	BS5852: Part 1: 1979, source 0 (cigarette)

### Notes:

Due to the manufacturing process, there may be differences in color tone between different batches.

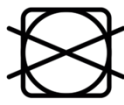
### Cleaning instructions:



Wash at or below 30°C  
delicate wash



Iron, low  
temperature



Do not tumble  
dry



Do not dry  
clean



Bleaching  
allowed

The technology of these fabrics improves some advanced properties:

- Easy cleaning with water
- Limited absorption of fluids
- High resistance to mechanical damage, such as scratches, snags
- Protection against viruses, bacteria and fungi

Thanks to this technology, these fabrics are able to overcome the challenges of everyday life, giving users maximum comfort and safety on a daily basis.



### Easy Water Cleaning

At the production stage, fibers are coated with special molecules that protect the fabric from dirt. Thanks to this, all stains are quickly and efficiently cleaned.



### Water Repellent

A technology of covering the fabric with a special hydrophobic coating that effectively hinders the absorption of spilled liquids, leaving drops on the surface of the material.



### Pet Friendly

Products from this group have undergone special laboratory tests to check resistance to snagging caused by scratching. They are very durable and easy to clean.



### Fire Retardant

BS 5852: Part 1: 1979, Source 0 (Cigarette)



### Notes:

Color shades may slightly vary from dye-lot to dye-lot.

The information in the Technical Sheet is provided by the manufacturer.

For more information visit [mjcampos.com](http://mjcampos.com) or contact us by email.