



P 235

**Hp**

Half Panama

100 % Cotton

## HALF PANAMA

Article No. 06204-1100 / 06204-1101 (with pigment pre-treatment)

“Half Panama refers to a weave derived from the plain weave. Two warp threads cross each other with only one weft.”

The resulting weave can be recognized by its grippy, slightly grainy structure. This provides the applications with a slightly rustic character. “Half-Panama” is robust, crease-resistant and thanks to the optimized yarn quality it achieves an elegant shine.

### Applications

Deco, Cushions, Bed linen, Curtains, Fashion  
Table clothes, Accessories, Bags

### Facts

Composition	100 % Cotton
Construction	Woven, Half Panama
Width brutto	147 cm (± 2cm) <sup>1</sup>
Weight	235 g/m <sup>2</sup> (± 5%) <sup>1</sup>
Selvedge	tuck-in, 1.5 cm
Abrasion resistance	25.000 cycles (Martindale, EN ISO 12947-2)

<sup>1</sup> Tolerance, due to the stretchable construction of knitted fabrics.

### Care label



Please wash separately!

### Print technology



### Features



Organic  
certified by CU 1018427

\*Discover the tips and tricks for a perfect printing textile: download the guide from the link below or scanning the QR code.



Printing on Textile Guide

[https://bergertextiles.com/wp-content/uploads/2022/11/Printing-on-textile-DE-EN\\_21x11cm.pdf](https://bergertextiles.com/wp-content/uploads/2022/11/Printing-on-textile-DE-EN_21x11cm.pdf)

**\*Important: Always perform print test!** Many parameters influence the print result: printer, type of ink, textile, room climate, intended use and much more. An ideal print result can only be achieved in combination. That is why we at **berger** textiles recommend only the printing processes for a product that will achieve the best results. The recommendations are the result of intensive print tests and must meet the highest demands in terms of print quality. Often it is also possible to print the textiles with other printing processes. In these cases, the individual requirements and technical possibilities are very important. All technical information was determined according to the current state of measurement technology and reflects the values of the test sample. Despite the highest quality standards, there may be deviations in production technology – all information is not legally binding and without guarantee.