

ARTICLE DATA SHEET



Article : **PALMA 20 mm - Honeycomb Fabrics**
Version : 2019-01

The insulating honeycomb structure combined with a reflecting white backside makes Palma an essential article for every functional collection. In addition to the standard 25 mm single-cell variety, this non-woven Honeycell fabric is also available in a unique 20 mm single-cell variety. Both varieties are offered in a width of no less than 300 cm. It makes Palma ideal for larger windows; even with larger dimensions the fabric folds into a thin stack. The 20 mm variety is available in eight colours.

Composition : 100% Polyester (PES)
Construction : pointbonded non-woven fabric
Transparency : semi-transparent

Oeko-Tex standard 100 certified : yes
Flame retardant : no
Moisture resistant : yes
PVC / Halogen free : yes

Customs code : 6307 9098
Preferential origin EU : no

Form of cell : O-shape (running change)
Colour : Duo-Tone
Cell size : 20,0 mm +/- 1,0 mm
Fabric width : 300 cm +/- 5 cm
Fabric length : 8,5 meters +/- 10%

Weight per m2 : 198 g/m2 +/- 10%
Material thickness : 0,23 mm +/- 10%
Colour fastness : 7 DIN EN ISO 105 B02 (blue scale 1-8)

Cupping : max. 2%
Twisting : max. 2%

Labelling faults : indicated with a red label
Fault definition : any deviation in product and/or structure visible from 1 meter distance
Faults per package : max. 1 per 10 meters (on average)
Mutual fault distance : min. 2,5 meters between local faults

Pieces per packaging : max. 2 pieces with a min. length of 200 cells per piece
Fabric in packaging : room side up

Packaging : corrugated cardboard carton, fabric wrapped around in paper
Batch identification : label on face side of packaging, label on front side of packaging
Total weight packaging : appr. 9,3 kg
Packaging dimensions : 3180 x 350 x 40 mm
Packing-list specification : article nr. / colour nr. / batch nr. / gross- and net linear meters / PO nr.
Storage and transport : horizontal

Cutting recommendation : guillotine cutter
Drilling recommendation : 3,0 mm diameter hollow drill or 3,5 mm diameter spiral drill

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