

Product Portfolio



Application	Article	Coating	Weight	Tensile strength	Tear resistance DIN EN 17679	Adhesion	Other attributes
tentorium	tentorium 650 H5571-eco	PVC	650 g/m ² 19 oz/yd ²	≥ 2500/2200 N/5 cm ≥ 286/251 lbf/inch	≥ 250/220 N ≥ 56/49 lbf	≥ 100 N/5 cm ≥ 11 lbf/inch	
	tentorium 900 H5573-eco	PVC	900 g/m ² 27 oz/yd ²	≥ 4000/4000 N/5 cm ≥ 457/457 lbf/inch	≥ 550/500 N ≥ 124/112 lbf	≥ 120 N/5 cm ≥ 11 lbf/inch	translucency ~10% white/~2% other colors
clipeum	clipeum 650¹ H5871	PVC	650 g/m ² 19 oz/yd ²	≥ 2500/2500 N/5 cm ≥ 286/286 lbf/inch	≥ 250/250 N ≥ 56/56 lbf	≥ 100 N/5 cm ≥ 11 lbf/inch	see data sheet for FR translucency ~15%
	 vivatex® clipeum 650 H7871	PVC	650 g/m ² 19 oz/yd ²	≥ 2500/2500 N/5 cm ≥ 286/286 lbf/inch	≥ 250/250 N ≥ 56/56 lbf	≥ 100 N/5 cm ≥ 11 lbf/inch	translucency ~15% recycled yarns
	clipeum 700 H5872	PVC	700 g/m ² 21 oz/yd ²	≥ 3000/3000 N/5 cm ≥ 343/343 lbf/inch	≥ 300/300 N ≥ 67/67 lbf	≥ 100 N/5 cm ≥ 11 lbf/inch	translucency ~14% see data sheet for FR
	clipeum 900¹ H5873	PVC	900 g/m ² 27 oz/yd ²	≥ 4000/4000 N/5 cm ≥ 457/457 lbf/inch	≥ 550/500 N ≥ 124/112 lbf	≥ 110 N/5 cm ≥ 13 lbf/inch	translucency ~10% see data sheet for FR
	clipeum 1100 inflatable H3571	PVC	1100 g/m ² 32 oz/yd ²	≥ 4000/4000 N/5 cm ≥ 457/457 lbf/inch	≥ 550/500 N ≥ 124/112 lbf	≥ 110 N/5 cm ≥ 13 lbf/inch	see data sheet for FR Thickness: 0,95 mm 37 milli-inch
	clipeum 850 BLO² H5571-BLO	PVC	850 g/m ² 25 oz/yd ²	≥ 2500/2500 N/5 cm ≥ 286/286 lbf/inch	≥ 250/250 N ≥ 56/56 lbf	≥ 100 N/5 cm ≥ 11 lbf/inch	see data sheet for FR translucency ~0%
ark	ark I H5572-lw	PVC	700 g/m ² 21 oz/yd ²	≥ 3000/3000 N/5 cm ≥ 343/343 lbf/inch	≥ 300/300 N ≥ 67/67 lbf	≥ 100 N/5 cm ≥ 11 lbf/inch	see data sheet for FR translucency ~15%
	ark II H5573-lw	PVC	900 g/m ² 27 oz/yd ²	≥ 4000/4000 N/5 cm ≥ 457/457 lbf/inch	≥ 550/500 N ≥ 124/112 lbf	≥ 100 N/5 cm ≥ 11 lbf/inch	see data sheet for FR translucency ~13%
	ark III H5574	PVC	1200 g/m ² 35 oz/yd ²	≥ 5800/5400 N/5 cm ≥ 662/617 lbf/inch	≥ 900/800 N ≥ 202/180 lbf	≥ 100 N/5 cm ≥ 11 lbf/inch	see data sheet for FR translucency ~10%

Light fastness: 7-8 | temperature resistance: -30°C up to +70°C (-22°F up to 158°F) | Flame retardancy ≤ 100 mm/min
¹comply with DIN 18204-1 | ² color-0828 complies with DIN 18204-1

Further items, colors and specifications on request. Product information without legal binding. Subject to alterations without prior notice; errors including printer's errors. The product is subject to fluctuations. Certain data are rounded up to the nearest full value. FR certificates may not apply to all colors.



SHAPE TOMORROW SUSTAINABLY: COMBINE QUALITY AND LONGEVITY WITH ENVIRONMENTAL RESPONSIBILITY.

The HEYtent® materials from Heytex impress with the highest quality and durability, ideal for professional events, shading, hall construction or textile architecture.



- Coated on one or both sides
- From short to long-term solution available
- Flame retardant
- Resistant to heat and cold
- UV and weather resistance
- Dirt repellent due to individual lacquers
- Translucent and blockout versions
- Easily weldable with common methods
- Low-wick fabric finish ensures anti-capillary effect, which reduces the spread of moisture in the fabric

Additionally to the HEYtent® range, our variant with a recycled base fabric reduces the CO₂ footprint and underlines our commitment to expanding sustainable solutions.



Application example: Grandchamp, Legacy, USA



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