



- ✓ Vóór 13.00u besteld, morgen geleverd in NL (in BE overmorgen)
- ✓ Deskundig advies ✓ Levering franco huis vanaf € 675,-

Technische gegevens

Mediatex® Easybox FR

Rollengte	m.	30 - 50
Breedte	cm.	137 - 152 - 162 - 250 - 310
Reference		JMEASBX-
Basic material		100 % polyester
Flame retardent		Yes
Finishing		Polymer coating, both sided
Use		Lightbox, display, tensioning systems, framing systems, theatre, movie
Weight		ca. 175 g/m ²
Thickness		ca. 0,24 mm (DIN EN ISO 5084)
Tensile strength	Warp	≥ 100 daN/5 cm (DIN EN ISO 13934-1)
	Weft	≥ 90 daN/5 cm (DIN EN ISO 13934-1)
Tear strength	Warp	≥ 50 N (DIN EN ISO 13937-2)
	Weft	≥ 50 N (DIN EN ISO 13937-2)
Stretch behaviour	Warp-Weft	1 % - 3 % (at 5 kg tensile strength)
	Warp-Weft	1 % - 4 % (at 20 kg tensile strength)
Light fastness (window side)		4-5 (DIN ISO 105-B02)
Dimensional change	Warp	1 % +/- 1 (DIN 53892 B2)
	Weft	1 % +/- 1 (DIN 53892 B2)
Heat Shrinkage	Warp	1 % +/- 1 (110 °C, 2 min)
	Weft	1 % +/- 1 (110 °C, 2 min)
Visible light transmission		1 % +/- 1 (DIN EN 40)
Degree of whiteness		ca. 155
Flame retardancy		(in process)
Print side	inside	at width 310 cm
	outside	at width 137 - 250 cm
Type of ink		Latex, Solvent UV curable
Processing instructions		can be cut with cold knife; UV curable inks can continue hardening, wich may cause curlink; wall covering for "paste the wall use"

