

TEXTIL DISPLAY FRONTLIT GREEN YARN 220GR



Description:

Textile produced from 100% recycled polyester and due to its recycling process the level of whiteness can vary from batch to batch.

Compatible with transfer printing, direct printing with dye-sub inks, direct printing with UV curing inks, direct printing with HP Latex inks.

Product FR B1, fire retardant.

Available widths: 3.20m.

FEATURES	MEASUREMENTS
Total weight	220 g/m2 ±3%
Shrinkage	-2,5% ±1%
Tear force	Maximum tensile elongation, longitudinal direction according to. according to DIN EN ISO 13934-1 70% ±
	Maximum tensile elongation, transverse direction according to DIN EN ISO 13934-1 50% ± 20%
	Maximum tear resistance, longitudinal direction acc. according to DIN EN ISO 13934-1 min. 370 [N / 5 cm]
	Maximum tear resistance, cross direction acc. according to DIN EN ISO 13934-1 min. 1000 [N / 5 cm]
	Continuous tear resistance, longitudinal direction acc. according to DIN EN ISO 13937-2 min. 30 [N] ± 20%
	Continuous tear force, transverse directioncc. according to DIN EN ISO 13937-2 15 [N] ± 20%

Available on the shop online:

PL767300 - Textile Display Frontlit Green Yarn 220gr SUBLATUV FR 3,20x100m

