

PRINTER TYPES



FLAME RETARDANT STANDARDS



APPLICATIONS

Banners. Displays frame systems. Signage.
Roll up display.

PROPERTIES	TEST METHOD	RESULT	UNIT
Weight		230 ± 20	gsm
Thickness		0.21 ± 0.02	mm
Regular roll length		50	meters
Max Width	DIN EN ISO 2286-1	5	meters
Composition	Polyester yarn • PVC-free resin		
Coating	Water-based • PVC-free • Phthalate free		
Characteristics	No curling • Lightweight • Super light banner • Perfect for high quality digital printing		
Tensile Strength (W/F)	DIN 53354	250/170	Kg/5cm
Tear Resistance (W/F)	DIN 53363	30/25	Kg
Temperature Resistance	DIN 53361	-40~+90	°C

Test data is for reference only and may vary according to usage.



No. 777 Fengguan Road, Fengjing Industrial Park,
Jinshan District, Shanghai, China. Post Code:201501
TEL: +86-21-6463 2409
FAX: +86-21-6463 2157
EMAIL: info@goforkavalan.com
WEB : www.goforkavalan.com

Greenhouse gas emissions of packaged PVC-free Kavalan banner (model Sunlight Light Banner) for industrial application are **1.2 kgCO₂e** per 1 square meter (m²) unit. The calculation is based on the data collected from January 2020 to September 2020 from cradle to grave.
SGS Report No. **LCA20123-7**