

KERNOWJET SUPREME

As roll-up displays have slowly become commoditised, Kernow Coatings has developed the Supreme range, offering a cost-effective solution with all the important features and benefits of a high-quality media. The Supreme range will cover the vast majority of needs for roll-up, pop-up and hanging banners, offering the best price-to-quality ratio on the market.

WHY CHOOSE US?

Supreme combines the stability and flatness of polyester with easy printability and fast drying with all standard Solvent, UV and Latex inks. The films have an anti-static coating, a good scratch-resistance, and a low reflection finish.

KERNOWJET®

FEATURES

- Innovative, textured, roller-banner film lightly textured surface
- Black lightblock reverse side.
- Suitable for indoor and outdoor use
- Scratch resistant, no need for lamination
- Highly stable, resists heat & stays flat

UK, EU AND ROW PRODUCT LIST

PRODUCT DESCRIPTION	WIDTH	LENGTH	PRODUCT CODE
265µ KernowJet Supreme 300 300STVL	914mm 1067mm	1524mm 30m	300STVL

US PRODUCT LIST

PRODUCT DESCRIPTION	WIDTH	LENGTH	PRODUCT CODE
11.4 mil KernowJet Supreme 300 300STVL	36" 42" 60"	100'	300STVL



KERNOWJET®
LATEX, SOLVENT & UV

KERNOWJET SUPREME

UNBEATABLE QUALITY FOR SUPERIOR DISPLAYS



**ROLL UP,
ROLL UP!**

"The ability to easily update graphics is a game-changer for us, allowing us to customize the display for different events and audiences."

MACHINE COMPATIBILITY:

Latex: ★★ ★

(Eco)Solvent: ★★ ★

UV: ★★ ★

KERNOWJET SUPREME (PET)



**KEY
FEATURES**

- Very high 98% opacity black back
- Scratch and water-resistant
- No slipping in the printer to ensure perfect alignment of panel
- Strong and perfect flatness for stability

**IDEALLY
SUITED
FOR**

- Roller banner displays
- Roll-up displays
- Placeholders

**TECHNICAL
DATA**

	Typical Value	Units
Property	300STVL	
Total Thickness	265µ +/- 10 10.4	µ/mil
Weight	290	gsm
Gloss 60°	6 +/- 2	%
Opacity	> 99	%
CIE Whiteness	>100	CIE WI

RECOMMENDED CONDITIONS:

Printroom	15°C - 30°C (59°F - 86°F)	30% - 65% RH
Usage	-40°C - 80°C (-40°F - 176°F)	10% - 90% RH
Storage	10°C - 20°C (50°F - 68°F)	20% - 50% RH

The information provided herein is correct to the best of our knowledge. No liability for any errors, facts or opinions is accepted. We recommend users make their own assessments to satisfy themselves as to the suitability of this product for their application. Regional certification differences apply.