



## KERNOWJET ULTIMATE

The Ultimate range remains the benchmark product for pop-up and roll-up display films. Originally called STL, these 100% PVC-free substrates were and are still the best products with a scratch-resistant textured finish.

### WHY CHOOSE US?

The unique coating absorbs inks and then hardens, effectively becoming a self-laminating product. This enables flatter displays without lamination-induced curl. Combining all the best features, it is the ultimate solution for variety of display application.

Perfect to make an impact at Trade shows and events.

## KERNOWJET®

### FEATURES

- Textured matt, grey back 98% opacity
- Premium roller-banner film
- Anti-reflective bright white front surface
- Scratch and water-resistant
- No need for lamination
- Antistatic treatment avoids attracting dust and slipping in the printer
- Stiff, perfect flatness

#### UK, EU AND ROW PRODUCT LIST

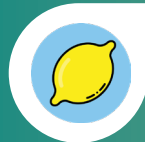
PRODUCT DESCRIPTION	WIDTH		LENGTH		PRODUCT CODE
180µ KernowJet Ultimate 180 (PET) 180STL	914mm	1667mm	30m		180STL
230µ KernowJet Ultimate 230 (PET) 230STL	914mm	1270mm	1524mm	30m	230STL
385µ KernowJet Ultimate 385 (PET) 385STL	914mm	1270mm	20m		385STL

#### US PRODUCT LIST

PRODUCT DESCRIPTION	WIDTH			LENGTH	PRODUCT CODE
7.1mil KernowJet Ultimate 180 (PET) 180STL	36"	42"	50"	100'	180STL
9.1mil KernowJet Ultimate 230 (PET) 230STL	36"	50"	60"	100'	230STL
15.1mil KernowJet Ultimate 385 (PET) 385 STL	36"	50"		100'	385STL

# KERNOWJET ULTIMATE

FOR ROLL-UP & POP-UP DISPLAYS



NOT YOUR USUAL  
LEMONADE STAND

"Ultimate does what it says on the tin. Its self-laminating feature makes it a breeze to print for clients looking for a quick turnaround"

#### Machine Compatibility:

Latex: ★★ ★

(Eco)Solvent: ★★ ★

UV: ★★ ★

# KernowJet Ultimate (PET)



## KEY FEATURES

- Very high 98% opacity grey 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
- Placeholder

Property	Typical Value			Units
	180STL	230STL	385STL	
<b>Total Thickness</b>	180/7.1	230/9.1	385/15.1	<b>μ/mil</b>
<b>Weight</b>	238	305	540	<b>gsm</b>
<b>Gloss 60°</b>	17	17	17	<b>%</b>
<b>Opacity</b>	> 98	> 99	> 98	<b>%</b>
<b>CIE Whiteness</b>	>97	>97	>97	<b>CIE WI</b>
<b>Tensile Strength</b>	MD 14 TD 15	MD 14 TD 15	MD 14 TD 17	<b>kgF/mm2</b>
<b>Melting Point</b>	250/482	250/482	250/482	<b>°C/°F</b>

### Recommended conditions:

<b>Printroom</b>	15°C - 30°C (59°F - 86°F)	30% - 65% RH
<b>Usage</b>	-40°C - 80°C (-40°F - 176°F)	10% - 90% RH
<b>Storage</b>	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.