

Why choose KernowJet KrystalView?

Our optically clear PET window film is engineered for premium performance on glass surfaces, offering a sleek and professional solution for long-term placements. With a specially formulated ink-receptive topcoat, it ensures exceptional adhesion and vibrant print quality. Once applied, the film is optically clear and virtually invisible unless printed, maintaining the integrity of the glass while delivering striking graphics or branding.

Featuring a Solvent PSA adhesive that supports wet application, this film makes installation quick and precise. Built for durability, the film offers up to 3 years of outdoor performance, ensuring your message stays vibrant and your glass surfaces remain pristine. This makes it an ideal choice for retail displays, architectural graphics, and long-term promotional applications.



Key Features

- Gloss optically clear PET film for glass surfaces, designed for long term placement
- Solvent PSA adhesive suitable for wet application
- Printable with a special ink-receptive topcoat for greater adhesion of inks
- Compatible with Eco Solvent, Latex & UV inks
- Translucent siliconised PET liner
- 3-year outdoor durability
- Compliant with Bfl-s1 and EN 13501 fire ratings for added safety

UK, EU & RoW Product List

PRODUCT DESCRIPTION	WIDTHS	LENGTHS	PRODUCT CODE
KernowJet KrystalView	1372mm 1524mm	50m	SO70SKV

US Product List

PRODUCT DESCRIPTION	WIDTHS	LENGTHS	PRODUCT CODE
KernowJet KrystalView	54" 60"*	164'	SO70SKV



KERNOW
COATINGS

KERNOWJET KRYSTALVIEW



KernowJet KrystalView (PET)

Applications

- Corporate branding
- Workplace office partitions
- Hospitality spaces
- Decorative architectural glazing
- Privacy screens
- Retail promotional window graphics

Compatibility

Latex	★ ★ ★
(Eco) Solvent	★ ★ ★
UV	★ ★ ★

Property	Typical Value	Units
	SO70SKV	
Total Thickness	140 +/- 8 5.5 +/- 0.3	μ/mil
Face Thickness (without adhesive)	70 +/- 3 2.8 +/- 0.1	μ/mil
Liner Thickness	60 +/- 3	μ
Total Weight	182 +/- 6	gsm
Light Transmission (Face)	>90	°C
Elongation at break	MD 180 TD 120	%
Tensile Strength	MD 20 TD 26	kgF/mm2



Recommended conditions:

Printroom	10°C - 30°C (50°F - 86°F)	30% - 65% RH
Storage	10°C - 20°C (50°F - 68°F)	20% - 50% RH

Please return unused product to its original packaging.
Shelf Life: 24 months after delivery (under recommended storage conditions).

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.
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