

Why choose KernowJet EventShark?

Level up any event with dynamic short-term promotional visuals using KernowJet EventShark – our PVC-free, easy to apply wall & floor graphic media. It's designed for user-friendly installation, even for non-professionals. KernowJet EventShark is ideally suited for short term graphics on walls and floors with easy removability. This is a major advantage for businesses and event organisers as it means you can adapt your messaging quickly and efficiently without worrying about cleanup costs or time-consuming removal processes. With a total thickness of 290µ/11mil and R10 slip rating certification, you can trust that you'll have a robust, anti-slip floor graphic for the duration of any event.



Key Features

- 100% PVC-free
- R10 slip rating
- Dot adhesive for easy, bubble-free application with easy repositioning & stress-free removal
- Unique sharkskin coating absorbs ink & dries tough
- No lamination required
- Ideal for short-term, temporary application
- No professional installation needed, simply load, print & deliver
- Perfect for both wall & floor applications
- Bfl-s1 and EN 13501 fire ratings
- Certified in accordance with DIN EN 14904:2006 – suitable for a variety of indoor sports surfaces

UK, EU & RoW Product List

PRODUCT DESCRIPTION	WIDTH	LENGTH	PRODUCT CODE
290µ KernowJet EventShark (PP)	1372mm	25m	S140STPR

US Product List

PRODUCT DESCRIPTION	WIDTH	LENGTH	PRODUCT CODE
11mil KernowJet EventShark (PP)	54"	82'	S140STPR

Disclaimer: We recommend testing KernowJet EventShark on all surfaces prior to application



KERNOW
COATINGS

KERNOWJET EVENTSHARK



KernowJet EventShark (PP)

Applications

- Promotional floor & wall graphics
- Temporary signage & branding at trade shows and exhibitions
- Decorative or directional floor & wall graphics in restaurants
- Motivational graphics, wayfinding or branding in offices
- Safety markings, education graphics or event signage in schools
- Wayfinding & safety instructions in airports, train stations & other public spaces

Compatibility

Latex	★ ★ ★
(Eco) Solvent	★ ★ ★
UV	★ ★ ★
Certified	Certified for HP Latex Inks

For floor applications UV inks are recommended for the greatest durability.

Property	Typical Value	Units
	S140STPR	
Total Thickness	290+/-8 11 +/- 0.3	μ/mil
Face Thickness (without adhesive)	140 +/- 3 5.5 +/- 0.12	μ/mil
Liner Thickness	130 +/- 4 5.1 +/- 0.16	μ/mil
Face Weight (without adhesive)	120gsm +/- 3gsm	gsm
Total Weight	260+/-8	gsm
Adhesive Service Temp	0°C to +50°C	°C
Adhesive Application Temp	5°C	°C
Opacity	> 85	%
CIE Whiteness	95	CIE WI
Gloss 60°	13 +/- 2	%
Melting Temp	160°C	°C



Recommended conditions:

Printroom	15°C – 30°C (59°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.

Version 1, Copyright Sensitizers Group 2025