



EASY DOT®

EASY DOT

OFTEN IMITATED, NEVER SURPASSED. WHEN USING DOT ADHESIVE – CHOOSE THE ORIGINAL!

What's the point of using a dot-shaped adhesive? It's simple, installation is so quick and easy, almost anyone can do it.

EASY DOT® PRINCIPLE

Air bubbles are completely eliminated, as air naturally escapes through the channels created by the dot adhesive. Any trapped air is simply pushed out. This way a high-quality installation can be achieved quickly without water or special tools, even by laymen. Saving time and money.

TYPICAL APPLICATION

The perfect solution for short-term campaigns on windows, walls, and floors. Point of sale, events, trade shows, mass transit etc.

TRANSPARENT FILMS

They can be reverse printed and installed on the inside of the window facing outwards. A mirror printed image backed up with a white layer (white ink / white lamination film, e.g., the PP matt backing) creates an even more brilliant impression vibrant, impactful image.

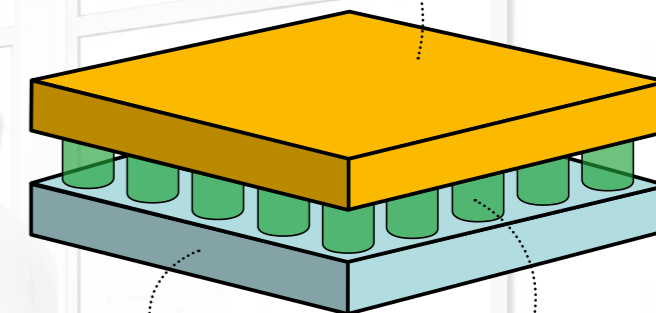


EASY DOT® MAKES THE DIFFERENCE

Neschen, creator of dot adhesive technology, explains that not all dots are created equal.

- Precisely formulated dot pattern with consistent and even distribution
- The size, positioning and spacing of the dots maximizes bubble free installation, adhesive performance and reduced visibility of the dots
- The original easy dot® has a double side, PE coated liner, which delivers best in class lay flatness properties
- Perfect printing and plotting results
- Solvent-free adhesive
- Residue-free removal
- easy dot® quality films put an end to printing problems with latex inks (occurring with many other PVC films)
- Largest range of PVC-free dot products to help you reduce your impact on the environment

Special PVC, PP or PET film
for best printability with the highest possible fire rating



Stable PE release liner
for superior lay flatness

easy dot® adhesive
evenly distributed,
guaranteeing a bubble-free
application



PRODUCT	TECHNICAL DATA							APPLICATIONS				☞	INK-TECHNOLOGY							CERTIFICATES			
	Article	Thickness (µm)	Weight (approx. g/m²)	Liner	101,6 cm	106,7 cm	137,2 cm	160,0 cm	Exterior / Outdoor	Window Graphics	Floor Graphics		Flat Surfaces	PVC-free	Latex	UV	LED UV	UVgel	Solvent	Waterbased	HP Indigo	B1	EN 13501
solvoprint® easy dot® matt	100	135	PE-paper		●	●	●	●	●		●		●	●	●	●	●				●		●
solvoprint® easy dot® glossy	100	135	PE-paper		●	●	●	●	●		●		●	●	●	●	●				●		●
solvoprint® easy dot® whiteout	100	135	PE-paper		●	●	●	●	●		●		●	●	●	●	●				●		●
solvoprint® easy dot® 180	180	250	PE-paper		●	●					●		●	●	●	●	●						
solvoprint® easy dot® clear	100	125	PE-paper		●	●	●		●		●		●		●		●				●		●
solvoprint® easy dot® transparent	100	125	PE-paper		●	●	●		●		●		●		●		●				●		●
solvoprint® easy dot® colors (red/black)	100	122	Glassine			●			●		●		●	●	●		●						
UVprint PP easy dot® matt	90	90	Glassine			●	●	●	●		●	●		●	●	●					●		
UVprint PP easy dot® transparent	60	54	Glassine			●	●		●		●	●		●	●	●				●			
easy dot® PP matt WB	145	95	Glassine	●		●			●		●	●						●	●		●		
easy dot® PET matt L-UV	75	83	PE-paper			●	●	●	●		●	●		●	●	●					●		●
easy dot® PET transparent L-UV	75	105	PE-paper		●	●	●		●		●	●		●	●	●					●		●
UV dot print'n'walk	200	254	PE-paper		●	●	●			●	●		●	●	●	●					●	R9	
UV dot print'n'walk transparent	200	254	PE-paper			●				●	●		●	●	●	●						R9	
easy dot® Chalkboard black / green	180	215	PE-paper			●					●		●	●	●		●						

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