

TeraPrint Produktunterlage

Gebrandete TeraPrint-Downloadunterlage

PRODUKT	Lintec
UNTERLAGE	Datenblatt Lintec
TYP	datasheet
ORIGINALSEITEN	1
STAND	16.06.2026
DATEI	products/lintec/assets/documents/2ac7a18cf30c815878615cd61fca58d64a1ec6709d4a19ede21c41ef8409ce8b.pdf

Wichtig fuer die Produktion

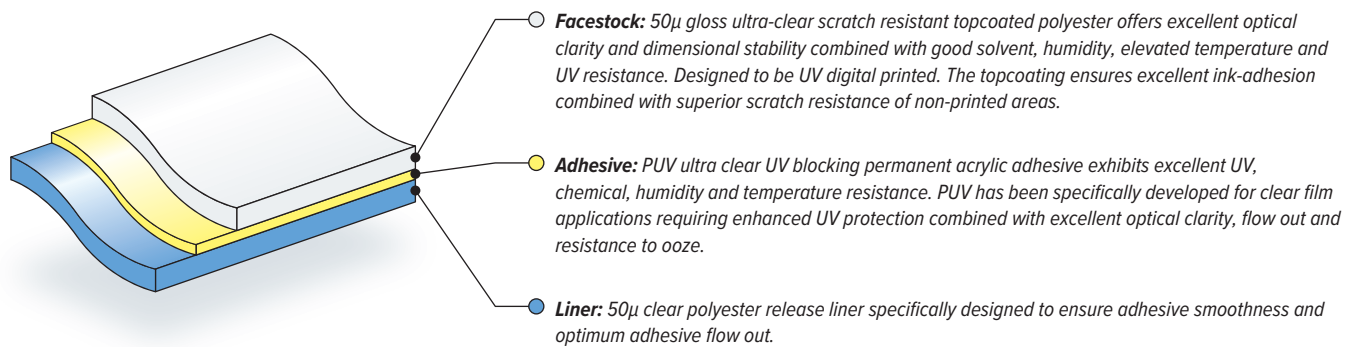
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TeraPrint Hinweis

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UV ink-jet printable UV blocking scratch resistant gloss ultra-clear polyester film

E-2200ZC



Product description:

E-2200ZC 50μ gloss ultra-clear topcoated scratch resistant polyester offers excellent optical clarity and dimensional stability combined with good solvent, humidity, elevated temperature and five-year 98% UV blocking* performance. Topcoat is specifically designed to ensure good print definition and adhesion of UV digital inks. E-2200ZC is coated with PUV ultra clear high performance acrylic adhesive which exhibits excellent optical clarity, flow-out and UV stability.

Typical applications:

Printed graphics to be applied to flat glass, clear window labels and decals.

Typical industry sectors:

Architectural signage, manifestations, point-of-sale and exhibition graphics.

* When applied to the inside of glass.

General characteristics:				
Properties	Typical values		Unit of measure	Test method
Physical	○ Facestock ● Adhesive ● Liner		50μ ± 10% 21gsm ± 10% 50μ ± 10%	FTM 12
Peel adhesion Stainless steel Glass	Initial 7.9 10.2	24 hours 9.0 11.4	N/25mm @ 23°C, 50% RH	FTM 1
Shear resistance	>650		Minutes @ 40°C	FTM 8
Dimensional stability	Excellent		<1mm	FTM 14
Chemical resistance	3.5 - Good		Grey scale 1 = poor 5 = superior	AATCC 8
Min. application temperature	+4°C		Celsius	
Service temperature range	-40°C to +135°C		Celsius	
Durability	Five years*		Vertical exposure through glass	

Note: Please refer to our UV cured printable polyesters information sheet for printing and application information.

E-2200ZC has been tested in accordance with the procedures given in the standard EN 13501-1:2018: Fire classification of construction products and building elements - Part 1: classification using data from reaction to fire tests. Certificates available upon request. Standards:

Test standard: ENISO 11925-2:2020 & EN13823:2020

Classification standard: EN 13501-1:2018

Classification: B-s1,d0

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RoHS RoHS2 compliance: This product is in compliance with European parliament directive 2011/65/EU which restricts the use of certain hazardous substances in electrical and electronic equipment.