



Technical Data Sheet

LINTEC - OPP 50 GLOSS CLEAR PA-T1E 11LY

Product Description

LINTEC - OPP 50 Gloss Clear PA-T1E 11LY is a high quality, self-adhesive sheets specifically produced for use on digital presses. Combining gloss clear surface material with permanent adhesives to suit your needs.

Product Features

- Suitable for Dry Toner Digital Printing
- Reliable feed and print quality on digital presses
- No residue during print and converting

Application

Multi-color quality labels, window-and internal illuminated sign stickers

Technical Data Specification

Product Construction		Type		
Face Material		Polypropylene Clear 50µm		
Adhesive type		Acrylic Adhesive		
Release Liner		One Side PE Laminated Woodfree Paper Yellow With Silicone Coating		

Test Items		Unit	Average Value	Test Method
Thickness	Face	µm	50	JIS C 2318
	Release	µm	157	JIS P 8118
Adhesion (After 30 min)		SI	12	LINTEC Standard
Adhesion (After 24 hrs)		SI	15	LINTEC Standard
Holding Power (sec)		-	NC 30,000	LINTEC Standard
Ball Tack (No.)		-	4	J DOW

Remarks:

Unit for Adhesion	:	SI; N/25mm
B	:	Break
NC	:	Non Creep
Holding Power Test Method	:	0° Dead Load Test at 40°C, Applied area of 25mm X 25mm, substrate is stainless steel, with the rubber roll 2kg with press back and forth for 5 times, still weight is 9.8N (1000gf)

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Storage Condition:

1. Avoid storage in places with high humidity and high temperature.
Ideal condition: Temperature ; 10°C ~ 30°C, Humidity ; < 70%RH.
2. Contact with water and chemical must be avoided.
3. Polyethylene film packaging is recommended for longer shelf life.
4. Direct exposure to the sunlight must be avoided and distance must be kept from the light source.
5. To ensure a longer shelf life, sheets must be stored in a laying position.
6. Avoid causing any form of impact on the material.

The statements in this information sheet are based upon our knowledge and practical experience. This data is intended only as a source of information and is given without guarantee and does not constitute a warranty. Due to the wide variety of possible uses and applications, customers should independently determine the suitability of this material for their specific purpose, prior to use.