

PU Protective Film for TSP

Product name / KB-PFP1538AS

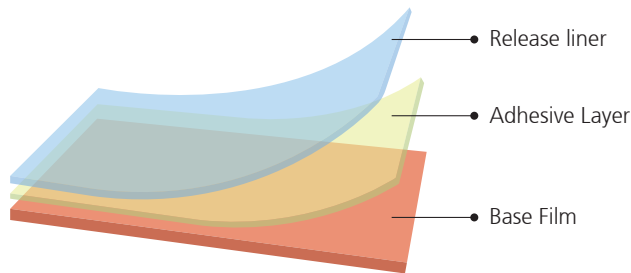
Products Description

AS 처리 PET Film에 내열성 및 Wetting이 우수한 AS처리 PU PSA를 Coating한 TSP용 보호필름입니다.

✓ 상온 및 고온&고습(85°C *85RH%)에서 점착력 안정성 및 전사가 없음



Structure



Item	Materials
Release liner	PET
Adhesive Layer	AS treated Acryl PSA
Base Film	AS treated PET

Characteristics

ITEM		UNIT	Spec'	Value	REF.	TEST CONDITIONS
PET Release Liner		μm	25±2	23±1	23±1	Thickness gauge
PET Base Film			75±2	75±1	75±1	
AS treated PU Adhesive			20±2	19±1	20±1	
Optical properties	Transmittance	%	≥90	93.15	91.42	JIS K 7361
	HAZE	%	≤4	1.79	2.43	JIS K 7136
Adhesion Strength (180° Peel)	SUS	gf/25mm	6±3	8.65	9.01	KSA1028
	ITO film		-	3.68	3.25	
Surface resistance	Adhesive	Ω/Sq	≤10E11	10 ⁹	10 ⁹	DST Method
	PET			10 ⁵	10 ¹⁰	

This data sheet is the latest information that our company have about relevant product, it is an introduction of general properties of product, not a warranty. Some properties can be changed by our quality and growth of productivity. Please read this material safety data sheet (MSDS) before use.