

TECHNICAL DATA SHEET



DIC PSAs
web page

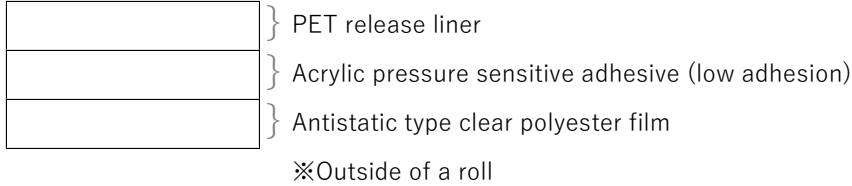


8A04A3 E Color & Comfort

Surface protective film with antistatic properties

DAITAC® PACHICUT PET50SER

■ Construction



■ Characteristics

- ✓ High transparency due to the use of transparent PET film and film liner
- ✓ Good workability due to 50um PET stiffness
- ✓ Anti-static liners with excellent dust protection and good workability.
- ✓ Excellent removability with the use of low peel adhesive. Protection film for various substrates.
- ✓ Product does not use the 6 restrictive substances of the RoHS Directive.

■ Applications

- ✓ Surface protective film for display panels of electrical device

■ Properties

Test item	Condition	Substrate	Unit	PACHICUT PET50SER
180 deg. peel strength	23°C, 1hr	SUS (hairline)	N/25mm	0.1
		Glass	N/25mm	0.1
		PMMA	N/25mm	0.17
	60°C, 3days	SUS (hairline)	N/25mm	0.24
		Glass	N/25mm	0.11
		PMMA	N/25mm	0.2
Reworkability	60°C, 3days	SUS (hairline)	-	Excellent
		Glass	-	Excellent
		PMMA	-	Excellent

■ Size 1,090mm in max width 100m in length

DIC Corp.

Composite Materials Product Div.

https://www.dic-global.com/en/products/adhesive_tapes/

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