TECHNICAL DATA SHEET



C PSAs eb page 1Y10A2 E Color & Comfort

PET Carrier Double Coated Adhesive Tape

DAITAC[®] #8625ER-140

Construction

	$\Big\}$ Synthetic rubber adhesive
	} PET film
	} Synthetic rubber adhesive
	$ ight\}$ Paper release liner
L	≪Outside of a roll

Characteristics

- ✓ Excellent adhesion and durability.
- ✓ Excellent adhesion to LSE substrates(polyolefin plastic, rubber and thermoplastic elastomers.)
- ✓ Product does not use the 6 restrictive substances of the RoHS Directive.

Applications

 \checkmark · Used in application for bonding rubber grips and rubber padding.

Properties

Test item	Condition	Substrate	Unit	#8625ER-140
Thickness	Except release liner	-	mm	0.14
180 deg. peel strength	Conform to JIS Z0237	SUS(hairline)	N/20mm	29
		ABS	N/20mm	26
		PP	N/20mm	26
		CR Rubber	N/20mm	8
		EPDM Rubber	N/20mm	10
Static shear	40°C, 0.5kg	SUS(hairline)	hr	24 <

Remarks Adhesion to rubber materials may decrease with age due to the migration of chemicals within the rubber. Make sure to check chemical migration in advance before using this product.

Size 1,060mm in max width 50m in length

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

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