

TECHNICAL DATA SHEET



DIC PSAs
web page

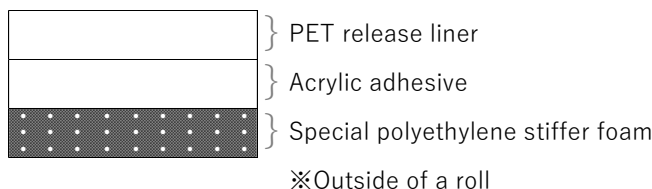


6K04A4 E Color & Comfort

Thin type Foam Based Adhesive Tape

DAITAC® SAG80

■ Construction



■ Characteristics

- ✓ Tape thickness is 0.085 mm.
- ✓ Excellent shock absorbability.
- ✓ Good adhesion and workability.
- ✓ Product does not use the 6 restrictive substances of the RoHS Directive.

■ Applications

- ✓ Padding materials used in various electronic equipment.
- ✓ For bonding heat dissipating material such as graphite sheet.

■ Properties

Test item	Condition	Substrate	Unit	SAG80
Thickness	Except release liner	-	mm	0.085
90 deg. peel strength	Conform to JIS Z0237	SUS (hairline)	N/25mm	4.5
Static shear	100°C, 0.1kg	-	hr	24 <
Compressive Strength (25%)	-	-	kPa	150

■ **Size** 980mm in max width 50m in length

DIC Corp.

Composite Materials Product Div.

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

Please note that the data provided in this catalog (the "Catalog") is offered for informational purposes only, and serves as an example of previously measured values and not guaranteed values. DIC Corporation ("DIC") does not and shall not guarantee suitability and compatibility of the Products and the materials that the buyer will incorporate the Products with. Please note that prior to any use of the products stated in the Catalog (the "Products"), it is the buyer's responsibility to confirm the suitability and compatibility of the Products and the materials that the buyer will incorporate the Products with. DIC may modify the specifications of the Products stated in the Catalog at any time and at DIC's sole discretion prior to any use of the products. DIC shall not be liable for any infringement on any third parties' intellectual property rights resulting from the Products' existence, sale, use, combination with any materials, or any other applications or the Products thereof. DIC is the owner of the copyright associated with this Catalog. Copying and/or reprinting this Catalog without obtaining prior permission in writing from DIC is strictly prohibited.