

A4030BCS
Acrylic Foam Tape

Technical Data

● **Product Description**

A4030BCS is a double side Black Thin acrylic foam tape , useful in a range of electronic industry, accessory and Automotive parts. Excellent Heat resistance.

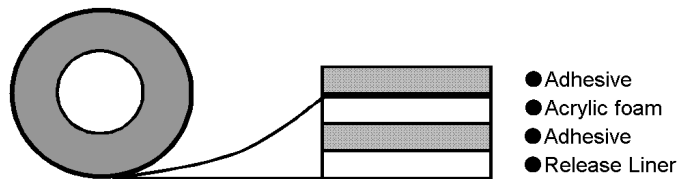
● **Key Features**

Hight adhesion & strong cohesion.
Moisture-proof, solvent resistance.
Good performance for high and low temperature periodically cycles.
Good performance for bonding various fixing and die-cutting
Low-acid.
Good resistance to demanding environmental conditions.
Double side release, good performance for die-cutting.

● **Application Ideas**

Good performance to bond TP module to LCM LCD + PC panel, and mobile phone window fixing. Excellent performance to bond LSE plastic materials.

● **Construction**



● **Technical Data**

Test Item	Unit	Value	Test Method	
Thickness	mm	0.3 ± 0.03	ASTM-1000	
Color	--	Black	--	
Release Liner	--	PET or Paper	--	
Standard Size	mm×m	900 X 66	--	
Peel Adhesion	SUS	gf/25mm	≥2000	300mm/Min, KSA 1107
	PC		≥1800	300mm/Min, KSA 1107
Holding Power	1 hrs	25mm*25mm for 1kg weight	KSA 1107	
Temperature Resistance	Short term	°C	≥120	--
	Long term		≥100	

●Application Guidelines

For maximum bonding result, the application surfaces should be cleaned with a 50:50 mixture (isopropyl alcohol and water). Ideal tape application temperature is ranged from 18°C to 38°C and an excellent bond is allowed to dwell 72 hrs.

●Shelf Life & Storage
Conditions

18months after purchase and stored in a seal box within indoors condition

Notes: The information contained in this data sheet is intended to assist you in designing with Incheng adhesive tape. The technical information and datas should be considered representative or typical only. It is not intended to and does not create any warranties,express or implied, including any warranty of merchantability or fitness for particular purpose or that the results shown on this data sheet will be achieved by user for a particular purpose.The user should determine the suitability of Incheng asdhensive tape for each application.

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