



**Product:** Double Sided High Temp Glass Cloth Acrylic

**Code:** D054

### Product Description

A white glass fiber cloth film coated on both sides with a solvent acrylic adhesive.

### Features

- High thermal conductivity and insulation properties.
- High bonding strength with excellent adhesion.

### Applications

- Suitable for the LED fluorescent lamp and electronic components.

### Technical Data

Liner	Blue release liner
Carrier	White glass fiber cloth
Adhesive	Solvent Acrylic
Film Thickness	200 Micron
Adhesive Thickness	N/A
Total Thickness Allowance (Variance)	280Micron
Application Temperature	20 - 25°C
Temperature Resistance	80°C
Sheer Strength	N/A
180° Peel Adhesion (GB/T2792-2014)* (Steel)	≥18N/24mm
Holding Power (GB/T4851-2014)*	1000g, 5.76cm <sup>2</sup> , 1440min+
Coefficient of Thermal Conductivity	≥0.3w/m·k
Initial Tack (GB/T4852-2002)*	≤100mm
*Data represents the minimum value from the results of a series of tests	
Storage Conditions	Cool, dry and clean environment – 12 months, 21°C and 50% relative humidity