



**Cactus® Double Coated Foam Tape**

**Technical Data Sheet No. G488B**

**Product Information**

Cactus® Double Coated Foam Tape G488B is a solvent-based acrylic pressure sensitive adhesive which offers very high grab tack and peel adhesion level, with easy remove liner, excellent for applications requiring immediate and durable bonding results. Reinforced with Black 4 PCF closed cell high durable polyethylene foam material, ideal for sealing gaps, good resistance to vibration and impact.

**Composition & Physical Properties**

|                                   |   |
|-----------------------------------|---|
| Adhesive System : Solvent Acrylic | Tape Thickness : 1/32" (0.8 ± 0.1mm)  |
| Carrier : Polyethylene Foam       | Loop Tack : FINAT-9 134.02 oz/in (3.8kgs/25mm)  |
| Foam Density : 4 PCF              | Peel Adhesion : PSTC-3 70.55 oz/in (2.0kgs/25mm)  |
| Liner Material : PE Film          | Shear Strength : Over 24 hrs with 2.2 lbs loading on 1" x 1" (1.0 kg/25mm x 25mm) bonding 2 stainless steel plates at 77°F (25°C) |
| Liner Thickness : 4 mil           | Normal Tensile Strength : Over 44 lbs loading on 1" x 1" (20kgs/25mm x 25mm) bonding 2 stainless steel plates at 176°F (80°C)     |
| Liner Color : Light Blue          | Service Temperature : -22°F ~ 176°F (-30°C ~ 80°C)  |
| Tape Color : Black                |   |

**Applications**

- Flexible soft foam material effective for sealing purposes, highly resistant to water, chemicals, light and varying temperatures, excellent for glazing applications.
- Widely used for fixing emblems, nameplates, plastic strips and for other mounting purposes. (e.g. hooks, mirrors)

**Storage and Shelf Life**

For best result, store this product at 72 °F (22 °C) and 50% relative humidity, use within 2 years from date of receipt.

**Disclaimer and Limitation of Liability**

In no event shall V. Himark USA and its employees be liable for any indirect, special, incidental or consequential damage resulting from the use of this product. Therefore, it is strongly recommended that the user performs a test application first to determine the suitability of this product for the intended method of application.