

Product Information

Cactus® Double Coated Foam Tape C2215 is an acrylic solvent based ahdesive tape, offers high shear and moderate tack for secure and long-term bonding applications. Reinforced with Black 4 PCF cross-linked polyethylene foam tape, highly resistant to solvent, chemical UV, aging and heat, excellent for outdoor applications.

Composition & Physical Properties				
:	Solvent Acrylic	Tape Thickness	:	1/16" (1.5 ± 0.15 mm)
:	Polyethylene Foam	Tack	:	J. Dow No. 20
:	4 PCF	Loop Tack		FINAT-9 77.6 oz/inch (2.2 kgs/25mm)
:	Glassine Paper	Peel Adhesion	:	PSTC-3 60.0 oz/inch (1.7 ± 0.1 kg/25mm)
:	3 mil	Shear Strength	:	Over 24 hrs with 70.6 oz loading on 1" x 1" (2.0 kg/25mm x 25mm) bonding 2 stainless steel plates at 77°F (25°C)
:	#60 (90 g/m²)	Heat Resistance	:	Over 24 hrs with 17.6 oz loading on 1" x 1" (0.5 kg/25mm x 25mm) bonding 2 stainless steel plates at 176°F (80°C)
:	White	Normal Tensile Strength	:	Over 44.1 lbs/1" x 1" (20kgs/25mm x 25mm)
:	Black	Service Temperature		-40°F ~ 212°F (-40°C ~ 100°C)
	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	 : Solvent Acrylic : Polyethylene Foam : 4 PCF : Glassine Paper : 3 mil : #60 (90 g/m²) : White 	 Solvent Acrylic Tape Thickness Polyethylene Foam Tack 4 PCF Loop Tack Glassine Paper Peel Adhesion 3 mil Shear Strength #60 (90 g/m²) Heat Resistance White Normal Tensile Strength 	 : Solvent Acrylic : Polyethylene Foam : 4 PCF : Glassine Paper : 3 mil : Shear Strength : #60 (90 g/m²) : White : Normal Tensile Strength

Applications

- Excellent resistance to extreme weather conditions, ideal for outdoor applications.
- · Highly recommended for exterior decoration applications, e.g. car side molding
- · Ideal for bonding and repair of plastic profile and decorative trims

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.