

## **Product Information**

Cactus® Double Coated Film Tape A2920 - Differential acrylic (solvent based) PSA coated on both sides.

Open side: High grab system that provides quick bonding result on various substrates. Closed side: With a Semi-removable system that provides easy repositionability. Good resistance to weather, chemical and wide temperature range.

Composition & Physical Properties							
: Solvent Acrylic	Tape Thickness	:	2.5 mil (0.065 ± 0.005mm)				
: 1/2 mil PET	Tack J. Dow No.	:	Open Side 7	Closed Side 18			
: 4.5 mil	Peel Adhesion PSTC-3	·	52.9 oz/inch (1.5kg/25mm)	10.6  oz/inch (0.3 ± 0.1 kg / 25 mm)			
#74 (110 g/m²) PE : Coated Bleached Kraft Paper	Shear Strength PSTC-7	:	Over 24 hrs				
: White	Heat Resistance	:	Over 24 hrs with 17.6 oz loading on 1" x 1" (0.5 kg/25mm x 25mm) at 176°F (80°C)				
: Clear	Service Temperature	:	-4°F ~ 212°F B23 (-20°C ~ 100°C)	-22°F ~ 248°F (-30°C ~ 120°C)			
	: Solvent Acrylic : 1/2 mil PET : 4.5 mil  #74 (110 g/m²) PE : Coated Bleached Kraft Paper : White	: Solvent Acrylic Tape Thickness  : 1/2 mil PET Tack J. Dow No.  : 4.5 mil Peel Adhesion PSTC-3  #74 (110 g/m²) PE Coated Bleached Kraft Paper Shear Strength PSTC-7  : White Heat Resistance	: Solvent Acrylic Tape Thickness :  : 1/2 mil PET Tack J. Dow No.  : 4.5 mil Peel Adhesion PSTC-3  #74 (110 g/m²) PE Coated Bleached Kraft Paper Shear Strength PSTC-7  : White Heat Resistance :	: Solvent Acrylic       Tape Thickness       : 2.5 mil (0.065 ± 0.005         : 1/2 mil PET       Tack J. Dow No.       Open Side 7         : 4.5 mil       Peel Adhesion PSTC-3       52.9 oz/inch (1.5kg/25mm)         #74 (110 g/m²) PE Coated Bleached Kraft Paper       Shear Strength PSTC-7       Over 24 hrs with 17.6 (0.5 kg/25mm x 25mm)         : White       Heat Resistance       Over 24 hrs with 17.6 (0.5 kg/25mm x 25mm)			

## **Applications**

- Exceptionally thin film tape for sticking metal or plastic parts that need excellent clear see-through appearance.
- Laminating of various substrates for easy kiss and die cutting process.
- · Gasket and fastening applications in manufacturing or assembly of electronic parts and components

## Disclaimer and Limitation of Liability

In no event shall V. Himark USA and its employees be liable for any direct or 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.