

Product Information

Cactus® Double Coated Foam Tape RP228 is a differential tape with pernament adhesive on the open side and removable adhesive on the closed side.

Permanent adhesive on the open side offer high tack and high adhesion for bonding a wide variety of substrates. Removable adhesive on the close side can be easily repositioned and removed cleanly without any residue.

| al Properties | | | |
|--------------------------|---|---|---|
| Solvent Rubber | Tape Thickness | : 1/32" (0.8 ± 0.1 mm) | |
| Polyethylene Foam | Loop Tack FINAT-9 | : Closed side 35.2 oz | Open side >176.3 oz (5kg/25mm) |
| PCF | Peel Adhesion PSTC-101 | Closed side 28.2 oz | Open side >105.8 oz (3kg/25mm) |
| SCK Paper | Shear Strength PSTC-7 | Over 24 hrs with 2.2 lbs loading on 1" x 1" : (25mm x 25mm) bonding 2 stainless steel plates at 77°F (25°C) | |
| 3.1 mil | Service Temperature | : 32°F ~ 176°F (0°C ~ 80°C) | |
| ² 60 (90g/m²) | Liner Color | : White | |
| Vhite | | | |
| | Polyethylene Foam PCF CK Paper .1 mil | Follyethylene Foam Polyethylene Foam Polyethylene Foam Peel Adhesion PSTC-101 SCK Paper Sck Paper School Shear Strength PSTC-7 Service Temperature Liner Color | Followert Rubber Tape Thickness : $1/32"$ (0.8 ± 0.1 m) Followerthylene Foam Loop Tack FINAT-9 : 35.2 oz Peel Adhesion PSTC-101 : 28.2 oz Shear Strength PSTC-7 : (25mm x 25mm) is plates at 77°F (25 co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}\text{F}$ (0° co. 1 mil Service Temperature : $32^{\circ}\text{F} \sim 176^{\circ}$ |

Applications

- Designed for temporary fixing and joining, clean removability from many surfaces such as nameplates, plastic trims, and posters.
- · Great for POP displays, promotional and temporary signage, shelf talkers, exhibition and tradeshow displays.

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.