

# TAPE PRODUCTS TECHNICAL DATA

## ***FREEZER GRADE TRANSFER TAPE***

### ***DESCRIPTION:***

A high tack adhesive on a differential silicone coated liner. The liner is a densified paper that affords an easy release from the adhesive film.

### ***PHYSICAL CHARACTERISTICS:***

Adhesive Thickness:.....1.8 MILS (+/- 0.2 MILS)  
Liner Thickness:.....2.4 MILS (+/- 0.2 MILS)  
Total Product Thickness:.....4.2 MILS (+/- 0.4 MILS)

### ***TYPICAL TEST DATA:***

180 Degree Peel (PSTC #3).....690 grams/inch  
Loop Tack.....940 grams/square inch  
Shear Strength (PSTC #7, 1000g).....48+ hours

### ***APPLICATIONS:***

This product is commonly applied to cold storage materials.

### ***APPLICATION CONDITIONS:***

20 F - 105 F  
Surface must be clean and dry

### ***SERVICE CONDITIONS:***

-40 F - 110 F

### ***STORAGE CONDITIONS:***

50% Humidity at 77 F

**SHELF LIFE:** 1 Year