

# **PRODUCT FACT SHEET**

**1245 1246 1248 1247**  
**Printed Standard**  
**Carton Sealing Tape**

## **PRODUCT**

### **2.0 mil Stock Printed Standard Carton Sealing Tape**

(FRAGILE-HANDLE WITH CARE - 1245) (STOP-CHECK CONTENTS BEFORE SIGNING - 1246)

(SECURITY CLOSURE - 1248)

**2.0 mil Custom Printed Standard Carton Sealing Tape (1247)** - Available on higher mil tape

## **DESCRIPTION**

Film: 1.2 mil, BOPP  
Total Thickness: 2.0 mil  
Adhesive: Emulsion Acrylic  
Color: Clear, White - 1245, 1246, 1248, 1247  
Tan, Red, Green, Yellow, Blue, Orange, Black & Custom  
matched colors - 1247 only

## **PHYSICAL PROPERTIES**

Tensile Strength (lbs/in)	24 minimum	* PSTC-31
Elongation (% at break)	160 maximum	PSTC-31
180° Peel Adhesion (oz/in)	22	PSTC-1
Resistance to UV light	Excellent	

## **APPLICATION TEMPERATURE \*\***

32° F to 140° F

## **OPERATING TEMPERATURE \*\*\***

-10° F to 200° F

## **TYPICAL APPLICATIONS**

For labeling and sealing boxes and other packaging applications subjected to normal shipping hazards, where a high level of sealing performance is required.

## **GOVERNMENT SPECIFICATIONS**

• Conforms to FDA SPECS: 21 CFR 175.105 and CFR 177.1520 (Clear tape only)

## **NOTES:**

The information listed above has been obtained from controlled laboratory tests and is reliable, but should not be used for the purpose of writing specifications. It is offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. It is recommended that the prospective user determine their suitability before adapting them on a commercial scale.

### **\*PSTC: Pressure Sensitive Tape Council**

\*\* Application Conditions: The conditions at which the tape is being unwound and applied to the substrate. Under the specified application conditions, the tape should unwind to the substrate properly and perform as normally expected.

\*\*\* The tape is exposed to the operating conditions for 1 year. Under the specified operating conditions, the tape should adhere to the substrate properly and perform as normally expected.

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