## R2208

# DOUBLE-COATED FOAM TAPE

### INTERTAPE POLYMER GROUP®

# **TECHNICAL DATA SHEET**

### DESCRIPTION

Cross-linked high density polyethylene, closed cell foam coated on both sides with a permanent bonding rubber pressuresensitive adhesive protected by an easy release treated 60# glassine paper liner (white). Adhesion allows permanent bond to a variety of irregular surfaces.

#### PRODUCT APPLICATION

Nameplate/emblem mounting, cushioning, dampening sound or vibration, gasketing/ sealing against moisture and dust. Window glazing, adhering vinyl, metal and plastic trim, molded plastics, and any application that requires the joining of two surfaces.

### **NOMINAL VALUES**

The following data are nominal values based on PSTC, ASTM and other standard tests. The data should not be considered as specifications.

Backing Closed cell /

Cross-linked PE foam

**Color** White

**Adhesive** Solvent Rubber

**Adhesion to Steel** (oz/in of width) 123 (3.5 kg/25mm) MIN.

PSTC-101

**Density** (PCF) 6.0

**Total Thickness w/o Liner** (inch) 1/32" (0.8mm)

PSTC-133

**Shear Adhesion** (hours) >100

(1" x 1" x 2 kg @ 176°F (80°C)

PSTC-107

**Service Temperature** (Long term) +14°F to +122°F

(-10°C to +50°C)



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EFFECTIVE: 08/15