

# P248E

## DOUBLE-COATED TISSUE DIFFERENTIAL ADHESION

### DESCRIPTION

Black colored tissue coated on both sides with a solvent-based, pressure-sensitive acrylic adhesive for good initial tack and light proof bonding. One side (exposed) 'open' side provides moderately higher adhesion versus the 'closed' (liner) side.

Features an easy release PCK liner 76# (white).

**Product is not repulpable.**

### PRODUCT APPLICATION

For splicing plastic film, paper, foil, etc..  
For the fastening of components like mirrors, tiles, nameplates, emblems and labels. For porous foam lamination used for heat breaking, gasketing and sealing.



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EFFECTIVE: 02/17

## INTERTAPE POLYMER GROUP® TECHNICAL DATA SHEET

### NOMINAL VALUES

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

<b>Backing</b>	Tissue
<b>Adhesive</b>	Solvent Acrylic
<b>Adhesion to Steel</b> (oz/in of width) PSTC-101 (Open Side)	77.6 (21 N/25mm)
<b>Adhesion to Steel</b> (oz/in of width) PSTC-101 Closed (Liner) Side	49.4 (13.5 N/25mm)
<b>Total Thickness</b> (mils) PSTC-133	4.3 (0.11mm) w/o liner
<b>Shear Adhesion to Steel</b> (hours) 1" x 1" x 1 kg @ 77°F (25°C) PSTC-107	>24
<b>Service Temperature</b>	-4°F to +176°F (-20°C to +80°C)
<b>Color</b>	Black

