

# PG28A

## HIGH TEMPERATURE PREMIUM MASKING TAPE

### DESCRIPTION

A high temperature masking tape designed for clean removal from a variety of surfaces after exposure to oven temperatures up to 325°F for 30 minutes (times and temperatures are determined by surface). Easy handling, smooth crepe paper backing with high strength and conformability to irregular surfaces; exceptional cornering. "Solvent Resistant" release coating provides exceptional adhesion to backing at both room temperature and when exposed to elevated temperatures.

Performs well with gel-coatings associated with manufacture of boats, spas, etc. Also performs well in wet strip applications. Provides resistance to paint flaking and a clean, well-defined paint line.

Not recommended for securing large and/or kraft aprons due to reduced adhesive weight and a flatter adhesive film condition versus PG21. Not recommended for outdoor exposure.

### PRODUCT APPLICATION

Automotive, truck, bus, and marine masking. Recommended hot to warm removal, but can be removed cold.



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EFFECTIVE: 05/13

## INTERTAPE POLYMER GROUP® TECHNICAL DATA SHEET

### NOMINAL VALUES

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

<b>Backing</b>	Fine crepe paper
<b>Adhesive</b>	Natural Rubber/Resin
<b>Adhesion to Steel</b> (oz/in of width) PSTC-1	28 (7.7 N/25mm)
<b>Tensile Strength</b> (lbs/in of width) PSTC-31	26 (113.8 N/25mm)
<b>Elongation</b> (at break) PSTC-31	10%
<b>Total Thickness</b> (mils) PSTC-33	7.1 (0.18 mm)
<b>Quick Stick to Steel</b> (oz/in of width) To Kraft To Steel	3 (0.8 N/25mm) 14 (3.8 N/25mm)
<b>Color</b>	Beige

