

PG28A

HIGH TEMP 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 (163°C) 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.

PRODUCT APPLICATION

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



intertape polymer group®

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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 tests. The data should not be considered as specifications.

Backing	Fine crepe paper
Adhesive	Natural Rubber/Resin
Adhesion to Steel (oz/in of width) PSTC-101	28 (7.7 N/25mm)
Tensile Strength (lbs/in of width) PSTC-131	26 (114 N/25mm)
Elongation (% at break) PSTC-131	10
Total Thickness (mils) PSTC-133	7.1 (0.18mm)
Quick Stick to Steel (oz/in of width) To Kraft To Steel	3 (0.8 N/25mm) 14 (3.8 N/25mm)
Color	Beige



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