156

SINGLE LINER HIGH TACK MEDIA BLAST STENCIL -MACHINE CUT

DESCRIPTION

High quality, durable stencil coated with an advanced, high tack, water-based, pressuresensitive acrylic adhesive protected by a clear polyester liner. Contains a slot-hole pattern. Rubber is trimmed back $\frac{1}{2}$ " along each edge for IBM® cutters. #156 is designed and recommended for raw / unfinished wood, HDU foam-board, brick, and rough stone. Replaces #125 stencil and is not intended for use on polished or painted surfaces.

PRODUCT APPLICATION

Aggressive acrylic adhesive may transfer to pre-treated or painted surface and/or may lift the grain of wood (esp. soft woods). Remove immediately after blasting whenever possible. #156 will not work on Gerber® 30" plotter (Recommend #116 for this machine).

STANDARD SIZES

30" x 10 yards

STORAGE & SHELF LIFE

Store new stock behind current stock. Store in a clean, dry place. Temperature of 70°F (21°C) +/- 6°F and 40% to 50% relative humidity are recommended. Shelf life is 12 months from date of manufacture.



intertape polymer group®

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EFFECTIVE: 12/20

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.

Adhesive	High Tack / Acrylic
Total Thickness (mil) PSTC-133	41 (1.04mm)
Total Thickness w/o Liner (mil) PSTC-133	33 (0.84mm)
Tensile Strength (Ibs/in) PSTC-131	5 (21.9 N/25mm)
180° Adhesion to Steel (oz/in) PSTC-101	30 (8.2 N/25mm)
Elongation (% at break) PSTC-131	300
Punch	Friction Fed and Sprocket Fed 1/2" OC
Liner Color	Clear

