PROTEX 55

USES: Protex 55 is a 4-5 mil latex saturated paper, designed for pre-spacing and application of large or small surface area decals. The tack level of the product gives proper adhesion as needed to lift the connected film from its release liner, in registration, for application to substrate. It is also used on punched stencil material (Sharpline 200) to hold letters in place for transporting and application. It may also be applied directly to bare aluminum, stainless steel or painted surfaces to protect from scratches. This product is not intended for fly-away applications.

DO NOT USE ON COPPER, BRASS, OR ANODIZED ALUMINUM, OR METALLIC PAINT. OUTDOOR EXPOSURE IS NOT RECOMMENDED WITHOUT PRIOR TESTING.

TYPICAL PROPERTIES:

BACKING:
- Basis wt., lbs./3,000 sq. ft.: 35-40
- Thickness, mils: 3.6 - 4.4
- Tensile strength, lbs./inch, M.D.: 16.4 min.
- Elongation, % M.D.: 2.5 min.
- Elmendorf Tear, grams, MD: 46 min.
- C.D.: 49 min.

ADHESIVE:
- Base: Natural Latex
- Adhesion to steel, oz./in. width: 20 - 25 (-3/+4)
  (At time of manufacture)
- PSTC-1 (Modified)

STORAGE: Shelf life is 1 year if stored in a cool dry place, out of direct sunlight.

STOCK ROLL SIZES:
- 36” X 100 YRDS
- 48” X 100 YRDS

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