Freedom Paper

HIGH-SPEED FROSTED DOUBLE MATTE TRACING FILM

778 Specification Sheet



This 5 mil, semi-soft PET has a rich, frosted surface that semi-translucent. It provides a more durable alternative to the traditional vellums used for architectural drawings and blueprint overlays. Prints viewed on job sites and in other rugged conditions will hold up well.

The instant-dry ink-receptive coating is formulated for high-speed-inkjet printing systems and is approved for the HP PageWide XL printer series.

COMPATIBILITY



AQUEOUS PIGMENT LATEX UV-CURE

ADVANTAGES

- More durable than traditional vellums
- Large overlays are easy to handle
- Holds up well on construction sites
- Suitable for single-pass inkjet printing

APPLICATIONS

- Blueprint overlays
- Architectural designs
- CAD drawings
- Craft projects



PHYSICAL PROPERTIES

BASE MATERIAL: Hybrid PET film

BASE CALIPER: 5 mil BASE WEIGHT: 120 gsm

FINISH: Matte OPACITY: 53

WHITENESS: 100 (CIE, Ganz)

BRIGHTNESS: 65 (ISO, Blue Whiteness)

CORE: 3 inch

TIPS & TRICKS

- Use Transparency print setting
- Store in a cool, dry place
- Keep in original packaging until ready to use

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