ABRASIVE IMAGING
IMAGING TECHNOLOGIES

Datasheet
DuraBull™ 917

DURA BULL™ 917 - 1mm for deep Sandblasting Applications.

DURA BULL™ 917 is a single-layer, high-adhesion sandblasting stencil developed as a replacement for conventional PVC stencils. Made from flexible synthetic rubber, it effortlessly conforms to curved or uneven surfaces without tearing – overcoming the typical limitations of PVC-based films.

The stencil features a transparent PET carrier film with a silicone-coated release surface, ensuring clean weeding and reliable handling.

Key difference from other films: When cut, white lines appear in the material, making the design visible! This prevents accidental mistakes when removing ornaments, lettering, and designs.

Areas of Application
Ideal for fine lettering,
decorative motifs, and light sandblasting work.
Especially suitable for curved or
irregular surfaces.
Recommended as a replacement
for conventional PVC films.

Technical Specifications
Structure: Single-layer, ultra-thin, high-adhesion
Rubber type: Synthetic rubber
Adhesive: High-adhesion / rubber-based
Rubber thickness: 1 mm
Total thickness: 1,15 mm
Carrier film: Transparent PET film
Cut lines: Visible in white
Perforation: None
Elongation: approx. 400%
Tensile strength: approx. 5–6 lbs/in

Standard Size: 61 cm x 9.1 m – Other roll widths and sheet formats are available upon request.

Storage & Shelf Life
Store in a cool, dry place at 21 °C ± 3 °C and 40–50% relative humidity.
Shelf life: At least 12 months from the date of manufacture.

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