



Dry-Erase 7838 and D-10577 Conventional Inks

Always test ink on substrate prior to production run. Please refer to the MSDS for safety precautions.

Description: This material, when properly cured is a rigid transparent coating with outstanding chemical resistance. When Dry-Erase markers, or any water-based markers are used to mark the surface, They are easily removed by wiping with a dry cloth or tissue without marring the surface. The inks are excellent weatherability, gloss, abrasion resistance, and ease of print.

Qualities:

- Excellent Flexibility
- Easily Remove
- Excellent Gloss
- Durability
- Excellent Chemical Resistant
- Excellent Abrasion Resistant

Substrates:

- Glass
- Metal
- Anodized Aluminum
- Mill Finish Aluminum
- Epoxy Primed Aluminum
- Stainless Steel

Stencil: Use a Lacquer Proof or Direct Emulsion Film, Photographic, or Water-soluble Hand-cut Stencils

Coverage: 1,200-1,500 sq/ft. per gallon depending on ink deposit

Screen: 305 Mesh recommended for most applications.

Cure Parameters: Bake at 400 F for 4 minutes..

Additives: MBI-31 and MBI-49 Flow Agent, MBI-94 Thinner, and MBI-95 Retarder

Cleaner: MBI-96 Screen Wash

Storage: Store tightly shut in a cool, dry, and dark place for maximum shelf life for 6-12 months.

Sizes: Gallon, 5 Gallon Pail, 30 Gallon Drum, 55 Gallon Drum

Related Products: MBI Series

If our current line of colors, finishes, or textures does not meet your needs-
Contact us today about tailoring a product for you!

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