



Easy-Off Clear

Specialty Screen Ink
Quick Bake System

Technical Data Sheet

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

Description	Finger prints, food and grime all wipe off easily from an Easy-Off surface. Refrigerators, ranges and dishwashers are good examples of the right place to use Easy-Off clear. It adheres well to steel, stainless steel, and aluminum. This baking clear requires a conversion temperature of 400F for 4 minutes.
Features	<ul style="list-style-type: none">• Good Adhesion• Excellent slip-resistant• Good chemical resistance• Exterior Durability• Ease of application
Substrates	<ul style="list-style-type: none">• Mill-finished aluminum• Anodized Aluminum• Brushed stainless steel• Other metals
Coverage	2500-3000 sq.ft. per gallon depending on ink deposit.
Screen	200 - 360 polyester monofilament mesh is recommended for most applications.
Cure parameters	Bake as a dwell time of 400F for 3 minutes.
Additives	Thinners, adhesion promoters and cure accelerators available upon request.
Cleaner	FXM96 Wash-up
Storage	Ink should be stored in a black polyethylene container at 65-70F. Inks previously used for printing runs should be stored in a separate container to avoid cross contamination. Ink has a minimum shelf life of 6 months from date of manufacture if the above guidelines are followed and there has been nothing added to the ink.

Contact us today for a current product list and about customizing an ink's look, feel or texture just for you.

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