

## OFFSET PRESS INFORMATION FOR KIMOPLATE E<sup>2</sup>

## I. Recommended Pressure Settings for Kimoplate e<sup>2</sup> on the Offset Press

- Water form roller pressure: 1/8 in. 5/32 in.
- Ink roller pressure: 1/8 in. 5/32 in. (Lighter pressure is better. It is not recommended to go heavier than 5/32 in.)
- Plate to Blanket: 5/32 in. maximum

## II. Known Safe Solutions with Kimoplate e<sup>2</sup>

• These are known safe based on end user reports. Please do not construe them as endorsements of any specific company/product. Nor is this a reflection of the quality of any specific product.)

## Known Safe Solutions

Press Washes	Ink Remover (From Plate that doesn't cause harm)	Fountain Solutions	Plate Cleaners
Rogersol	RVA - 119 W/M (50/50)	Prime Dup. (Rogersol)	Tone-A-Way (Burnishine)
Varn	California Wash	Prime Sheet Fed	Plate Savur (Burnishine)
Water-miscible Wash (ABDick)		Silvermaster Pink Solution	Plate Prep (Laser Plates)
Gold Miracle (Burnishine)		Quicksilver Fountain Solution (Multigraphics)	Ultra Clean (Branden Ink)
		Water Fountain Drying Stimulator (Von Son)	Ink Roller Conditioner (Rogersol)

Not Recommended with Kimoplate  $e^2$ 

In general, solvent-based solutions will strip the image off the plate.

- Rodersol Pure Gold plate cleaner
- Varn True Blue
- Rogersol Everyday Blanket wash
- Rogersolite
- Mr. Murphy's Maticlean
- No rubber rejuvenators