



TECHNICAL DATASHEET

METAL PLATE ADDITIVE

SUPER DENSITIZING FOUNTAIN SOLUTION ADDITIVE

DESCRIPTION:

Tower Metal Plate Additive is used to super desensitize all types of metal printing plates through the addition of product to the fountain solution. A primary use of this product is to desensitize plates when running abrasive metallic inks. Metal Plate Additive is excellent in keeping reverse type open when running heavy ink coverage and helps to desensitize the chrome rollers as well.

DIRECTIONS FOR USE:

For Metal Plates: Add a low dosage of the product $\frac{1}{4}$ to $\frac{1}{2}$ ounce to the premixed fountain solution in the press.

READ SDS BEFORE USE.

FEATURES & BENEFITS:

- Desensitizes metal plates.
- Helps to keep the plates clean when running metallic inks.
- Keeps reverse type open on high ink coverage jobs.

SPECIFICATIONS:

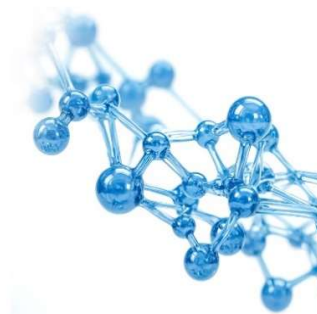
- Flash Point: None
- VOC Data: None
- Glycol Ether Solvents: None
- pH: 1.5-2.0
- Odor and Appearance: Mild Odor/Purple in color

HMIS RATING:

Health: 1 Flammability: 0 Reactivity: 0 Personal Protection: B

PACKAGING:

12x1 Quart case Product Code: 61032TP-Q12



***Tower Products** is a global manufacturer of pressroom chemistry. Our products are formulated to help increase worker safety and environmental compliance while at the same time providing the printer with the best possible solutions for their printing environment.*

Our products include:

- Flexographic plate cleaners
- Anilox Roller Cleaners
- Ultrasonic and Hot Tank Cleaners
- Specialty Pressroom Products