

226 Stabifount M

Fount For Metallic Inks

Technical Data Sheet

DESCRIPTION

Metallic Inks like Silver, Gold and Bronze etc turn dark and dull after a few days. Rejections and customer complain are common and leave the printers perplexed. Metallic Inks contain finely ground metal particles. Acidic fountain solution reacts and decomposes the metal particles thus making the ink lose lustre. Falcon Pressroom Solution has developed a near-neutral fount concentrate that helps printers defeat this printers devil. 226 Stabifount M has proven that metallic inks retain their lustre for a longer duration. Apart from this, the product also tackles various problems associated with metallic inks, efficiently.

DIRECTIONS FOR USE:

Thoroughly clean the dampening circulation system using Falcon 105 Fount System Rinse and run clean water before charging the tank with this product. Dilute 3%, i.e. 30 ml to 970 ml of water. For best results, use water with conductivity ranging from 120 to 320 mS.

FEATURES AND BENEFITS:

Does not react with metallic inks and helps maintain the lustre for longer duration.
 Helps overcome chronic problems encountered with metallic inks.

SPECIFICATIONS:

Appearance: Apha
 Boiling Range: > 100°C
 Specific Gravity: 1.0600 - 1.0800 g/ml @ 25 °C
 pH: Concentrate: 4.60 - 5.00;
 2% with demineralised water: 4.70 - 4.80
 Solubility in water: Soluble in all ratios.
 Flash Point: Not applicable.

PACKING :

05 LTRS X 4 pcs
 25 Ltrs Cans
 210 Ltrs Barrels
 1000 Ltrs Tote Tanks

HMIS® RATING	
HEALTH	1
FLAMMABILITY	0
PHYSICAL HAZARD	1
PERSONAL PROTECTION	B
RATING SCALE 4 = SEVERE HAZARD 3 = SERIOUS HAZARD 2 = MODERATE HAZARD 1 = SLIGHT HAZARD 0 = MINIMAL HAZARD	
PERSONAL PROTECTION INDEX       A B C D E F	

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