

512 Chrome Roller Cleaner

Chrome Roller Cleaner and Desensitizer

DESCRIPTION:

Ink back-up on the dampening rollers and especially the chrome roller is a common problem faced by the pressman. The chrome surface of the roller becomes oily and loses the water bearing capacity. Thus, resulting in less water being carried onto the plate and causing scumming and numerous other problems on the press. 104 Chrome Roller Cleaner is a blend of solvents and desensitizing agents. This special product cleans the ink back-up on the rollers and helps them regain the hydrophilic properties.

DIRECTIONS FOR USE:

Shake Well Before Use. Always clean the dampening system of ink before using this product.

Apply a liberal amount of the product to the chrome roller with a damp cloth or sponge. For best results, buff the roller dry or allow roller time to air dry.

FEATURES AND BENEFITS:

- o Cleans out inks much effectively that solvent based cleaners
- o Specially formulated to clean metal surface without wear and tear.
- o Restores the hydrophilic properties of the chrome surface.

SPECIFICATIONS:

Appearance: Clear translucent solution.

Boiling Range: > 150°C

Specific Gravity: 1.100 - 1.130 g/ml @ 25°C

Volatile contents: Approximately 76.5% w/w

pH: 3.00 to 4.00

Solubility in water: Soluble in all ratios.

Flash Point: Approximately - NA

PACKING:

1Ltr X 15

Technical Data Sheet

HMIS® RATING	
PRODUCT NAME: 912 FOUNT DRIER	PRODUCT CODE: 912
HEALTH • MAY BE HARMFUL IF SWALLOWED. • MAY CAUSE SKIN AND EYE IRRITATION.	1
FLAMMABILITY • COMBUSTIBLE LIQUID. • FLASH POINT: +23°C (CLOSED CUP)	0
PHYSICAL HAZARD • STABLE UNDER NORMAL CONDITIONS. • AVOID STRONG OXIDIZING AGENTS.	1
PERSONAL PROTECTION • SAFETY GLASSES • CHEMICAL RESISTANT GLOVES	B
RATING SCALE 4 = SEVERE HAZARD 3 = SERIOUS HAZARD 2 = MODERATE HAZARD 1 = SLIGHT HAZARD 0 = MINIMAL HAZARD	
PERSONAL PROTECTION INDEX Consult MSDS Section 8 for appropriate PPE selection.	
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