

915 Damper Sleeve Cleaner

High Performance Cleaner for Molleton Dampener Roller Sleeve

DESCRIPTION

915 Dampener Sleeve Cleaner is a premium-quality solvent-based aqueous cleaner specially developed for the thorough cleaning and restoration of Molleton (cloth-covered) dampener sleeves used on offset printing presses. Its unique dual-phase formulation combines the excellent solvency of carefully selected solvents with the cleaning action of the aqueous phase to effectively remove ink residues, paper coating, lint, gum, fountain solution deposits, calcium contamination, and other embedded pressroom soils. This type of solvent-aqueous cleaner is commonly used because the solvent dissolves ink while the water phase helps disperse water-soluble contaminants and allows easy rinsing. Regular use restores the absorbency and water-carrying characteristics of dampener sleeves, ensuring uniform dampening, stable ink-water balance, and consistent print quality. By preventing ink build-up and contamination, 913 Dampener Sleeve Cleaner helps extend sleeve life, reduce maintenance downtime, and improve overall press performance. Suitable for both manual cleaning and use with automatic dampener sleeve washing equipment where applicable..

FEATURES & BENEFITS

- Effectively removes dried ink, fountain solution residues, gum and paper coating deposits.
- Cleans deeply without damaging Molleton sleeve fibres when used as directed.
- Restores water absorbency and dampening efficiency.
- Helps maintain consistent ink-water balance.
- Reduces ink contamination and sleeve glazing.
- Leaves no greasy residue after rinsing.
- Extends the service life of dampener sleeves.
- Suitable for all conventional offset printing dampening systems.

DIRECTIONS FOR USE

Manual Cleaning

- Remove the dampener sleeve from the roller if practical.
- Apply 913 Dampener Sleeve Cleaner undiluted over the contaminated surface.
- Allow the cleaner to penetrate for 1–2 minutes.
- Gently scrub using a soft nylon brush or sponge.
- Rinse thoroughly with clean water until all residues are removed.
- Allow the sleeve to drain before reinstalling.

Automatic Cleaning

Apply the cleaner according to the machine manufacturer's recommendations and rinse thoroughly with clean water after completion of the cleaning cycle.

PACKING:

1 Ltr Bottle
5 Ltr Cans

TECHNICAL SPECIFICATIONS:

Property	Typical Value
Appearance	Clear to Slightly Hazy Liquid
Colour	Colourless
Odour	Mild Solvent
Nature	Solvent -Based Aqueous Cleaner
Solubility	Dispersible in Water
Application	Cleaning Molleton Dampener Sleeves
Compatibility	Suitable for Cloth Covered Dampener Sleeves

HMIS® RATING																							
 HEALTH	2																						
 FLAMMABILITY	0																						
 PHYSICAL HAZARD	1																						
 PERSONAL PROTECTION	B																						
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