

CLEANSE iT



Product Description & Application

CLEANSE iT is a premium, deep cleanser for restoration of ink acceptance, transfer and softness of roller surfaces.
























Features & Benefits

- Ready to use Liquid Gel & Water Washable (No Roller Wash Required)
- Ensures thorough cleaning of undetectable deposits of residue on rollers that may be difficult to see by naked eye without the swelling of rollers.
- Forms efficient shampoo foam when mixed with water to enable single step cleaning of gum, lint, fluff and other water-soluble glaze build-up.
- Dissolves residue from ink, paper and fountain solution without the need to remove the rollers from the machines.
- Removes dried dispersion varnishes and residue caused by UV inks.
- Cleans encrusted deposits, restores ink acceptance and resilience of roller surfaces.
- Regular usage enhances the life of rollers and blankets.
- Penetrates and replastiscises roller surfaces for enhanced lifespan.

Usage Instructions

- Clean off the ink using a regular press wash up solvent.
- Apply Cleanse iT on the roller train and allow to run in for 2 to 3 minutes
- Add sufficient quantity of plain water until cleaning foam is formed.
- Fix the wash-up blade, clean off the foam, and rinse away the residue with water.
- It is recommended to carefully clean off the residue with water at the end of the process in order to prevent oxidation on the cylinders and roller surface.

Other Products & Selection Chart

	Deep Cleansing	DeGlazing	Rejuvenation	Fast Color Changes	Decalcifying	Lubrication
CLEANSE iT 						
DeGlaze iT						
ColorClean iT						
DeCal iT 						
Grease iT						

Key:

 WATER WASHABLE CHEMISTRY

 Highly Recommended

 Recommended

 Suitable

 Not Applicable