

Dampakleen™

Product Description & Application

Dampakleen is a specialty emulsion cleaner suitable for manual and automatic cleaning of cloth-covered damper rollers.

Features & Benefits

- Ideal for thorough cleaning of heavily contaminated damper covers
- Viscosity matched to suit localised application
- The solvent phase ensures quick penetration and excellent ink solvency while the aqueous phase disperses the water-soluble components such as paper lint, coating and gum particles
- Easily washes off with water without solvent residue, thus retarding the process of ink accumulation when the rollers are put back on the machine
- Prolongs the life of damper covers

Usage Instructions

- Apply Dampakleen undiluted to the area to be cleaned
- Scrub gently with a nylon brush for a few seconds to remove dried or embedded ink particles
- Thoroughly rinse the residue under a stream of running water
- For automatic cleaning, application of Dampakleen on the roller covers is recommended prior to loading them in the cleaning device
- The product is easily rinsed away with water
- Treatment of the damper rollers by applying a fount concentrate is recommended as a post-cleaning step for improved desensitising, to further retard the ink accumulation during press-runs.

Storage, Handling & Packaging

- Storage & Handling : Protect from direct sunlight. Store at moderate temperatures in a dry, well-ventilated area. Keep the containers tightly closed. The use of gloves is recommended while handling petroleum hydrocarbon based press washes.
- Shelf-life : 12 months from the date of manufacture
- Packing : 1 & 5 litres
- Precautions : Keep away from sources of heat, sparks, open flames and static electricity charges





Our Planet is our most vital resource. We must do all we can to preserve it. We at TechNova have embarked on a “Go Green” mission. Our objectives are :

- To promote Green awareness within TechNova, with our stakeholders and within the Indian printing industry.
- To develop, manufacture and supply eco-friendly Green products and services that have the least impact on the environment.
- To comply with, and go beyond, all applicable legal requirements with regard to the environment, and help our customers achieve the same.

To assist the printing industry to “Go Green”, TechNova has introduced a bouquet of Green products :

- Chem-free Digital Plates
- Process-free Inkjet CtP Solutions
- Alcohol-free & Alcohol-reducing Founts
- Aromatic-free Press Washes
- VOC-free Cleaners & Deglazers

All Product Information Capsules for TechNova’s Green products carry the “Go Green” symbol.

Corporate Profile

- Since inception in 1971, TechNova has introduced several new breakthrough technologies.
- Recognised as one of the world’s leading manufacturers of imaging products.
- Markets products to over 51 countries through its overseas offices and distribution network.
- Serves various industries such as print & publishing, packaging, textiles, engineering, signage, advertising, geology, photography, business graphics and medical diagnostics.

Product Portfolio

- Thermal CtP Systems
- Violet CtP Systems
- Inkjet CtP Systems
- Digital & Analog Plates
- Flexo Plates
- Graphic Art Films
- Graphic Chemistry
- Diazo Chemistry
- Offset Printing Blankets
- Inkjet & Laser Media
- Diazo Media
- Screen Print Solutions

Highlights

- India’s only and world’s 4th largest manufacturer of digital printing plates.
- Long term technical collaboration with Agfa Graphics.
- Only company outside of North America, Europe and Japan to receive the coveted GATF InterTech Technology Award.
- Recipient of the Davos-based World Economic Forum’s “Top-performing, Global Growth Company Award” in 1997 and “Technology Pioneer Award” in 2000.

Corporate Office

TechNova Imaging Systems (P) Limited
Plot No. E 1/2/3, MIDC, Taloja
Dist. Raigad, Maharashtra 410 028, India
Phone : +91 (0)22 2741 2463
Fax : +91 (0)22 2741 0261

HelpDesk

Toll-free (India) : 1 800 22 7474
Phone : +91 (0)22 2741 2464 (Extn. 600)
Fax : +91 (0)22 2740 1366
eMail : help@technovaworld.com
Web : www.technovaworld.com

