

Eco-Friendly Cleaning Liquids

The working environment as well as the environment around us have always been the most important parameter to Flexo Wash.

The Flexo Wash equipment is built to clean with environmentally friendly cleaning liquids and to consume as little cleaning liquid as possible. The liquid is always filtrated and recirculated and will be reused in the machines.

Flexo Wash has special liquids to solve any demand for cleaning all different ink types and applications.

The liquids are developped to meet todays demands of high print quality and productivity. This is only possible if you make sure that your aniloxes, print plates and other press parts are kept clean.

With the REACH regulations and the VOC directive the environmental concern has become an even more important topic. Flexo Wash also has VOC free liquids for cleaning of UV and solvent based inks.

The Flexo Wash liquids are of high durability and are formulated for the longest stand time, trouble free operation and long service intervals. This helps to make eco-friendly cleaning liquids an affordable alternative and thus provide a safer cleaning of parts and a better environment.



- Designed for All Ink Types
- Harmles to all Press Parts
- Eco-Friendly
- High Durability
- Affordable Alternative

ANILOX CLEANING

- FW Anilox + Cleaner is designed for all ink types
- Waterbased alkaline liquid based on natural soda
- Harmless to the rolls
- Non Corrosive
- Alusafe liquids

CLEANING OF WATER BASED INKS

- FW Aqua Cleaner is a waterbased alkaline liquid for cleaning of press parts
- Non corrosive
- Alusafe liquids

CLEANING OF SOLVENT BASED INKS

- The FW Solvent Cleaners are an enviromentally friendly substitute for solvents
- Harmless to all types of metal
- Non flammable liquid
- High flash point
- Liquid that can be distilled
- VOC free liquid

CLEANING OF UV INKS

- The FW UV Cleaners are specially designed for cleaning of UV inks
- Long life time
- FW 86500 is a liquid specially designed for gentle cleaning of rotary screens
- Guaranteed and proven harmless to the delicate screens