



Flexmate Wash-Up

Waterbased Cleaner

Wash-Up

UV

Always test ink on substrate prior to production run. Please refer to the MSDS for safety precautions.

Description: Flexmate Wash-Up is a powerful combination of selected chemical cleaners and emulsifiers for use as an efficient cleaner that will remove all your hardened and accumulated water based or UV curable inks from chrome and ceramic rolls without damaging the rolls. Flexmate Wash-Up is a water soluble cleaner that works effectively on water based, solvent based, and UV curable inks. It contains the extra cleaning power of d-limonene.

Do not use on plates.

- Features:**
- Biodegradable
 - Non-Flammable
 - Non-Fuming
 - Non-Corrosive to Metals
 - Water-Soluble in Hot or Cold Water
 - Non-Streaking
 - Will Not Etch Glass
 - Free Rinsing

Ease of Use: Flexmate Wash-Up was formulated to give excellent results when cleaning up UV curable ink. Pour Flexmate Wash-Up in the ink trough and turn the machine over several revolutions or spray it on, then rinse and wipe roll clean. All the old ink is removed completely. Flexmate Wash-Up can be diluted up to 20:1 with water. Dilutions should vary according to the degree of accumulation on the anilox rolls. For stubborn accumulations use a brush appropriate for use on anilox rolls.

Storage: Cleaner should be stored in a black polyethylene container at room temperature (75°F). Cleaner has a minimum shelf life of 6 months from date of manufacture if the above guidelines are followed and there has been nothing added to the ink.

Sizes: 1, 2, or 5 Gallon Pails Available

Contact us today for a current product list and about customizing an ink's look, feel or texture just for you.

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