

A Breakthrough Breaking Down Solvents.



Never one to stop short of perfection, Flexo Shine has finally developed the perfect solvent solution. Flexo Shine™ Solvent Wash is specifically designed for cleaning solvent ink in flexographic plate wash machines. Simply replace the less effective, outdated product in your plate wash machine with Flexo Shine™ Solvent Wash and see an immediate improvement in cleaning!

Our proprietary AMPHO-TERTM solvent technology ensures that Flexo Shine Solvent Wash works on both water-based and solvent-based print inks. In keeping with the Flexo Shine™ pledge to help maintain a safer environment, Solvent Wash is also non-flammable, lower in VOC, biodegradable, and Diacetone Alcohol free.*

Flexo Shine Solvent Wash offers numerous benefits:

- Removes all types of coatings
- Cuts all ink, fast
- Made with AMPHO-TERTM solvent technology
- Biodegradable
- Does not contain Diacetone Alcohol (highly toxic to animals) *

Proudly Made in America

*M. Kitulagodage, L.B. Astheimer, W.A. Butteme
Ecotoxicology and Environmental Safety 71 (2008) 597–600



Replace your tired, old automatic plate wash chemicals with Flexo Shine™ Solvent Wash to see cleaner results and better productivity!



FLEXO SHINE™



SOLVENT WASH TECHNICAL DATA

GLOBAL HARMONIZATION

WARNING! (EXCLAMATION SYMBOL)

Causes serious eye irritation. Causes skin irritation.

P264 Wash thoroughly after handling.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove

contact lenses, if present and easy to do. Continue rinsing.

P301+P330+P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P362+P363 Take off contaminated clothing and wash contaminated clothing before reuse.

P405 Store locked up.

P501 Dispose of contents/container in accordance with local, state, and federal rules.

PERSONAL PROTECTION

For your safety, we recommend these precautions when using Solvent Wash:

- Safety glasses
- Nitrile gloves
- General ventilation

PHYSICAL PROPERTIES

The Solvent Wash formula results in safe physical properties:

- pH Neat: 6.5 - 8.5
- Specific Gravity: 0.84 g/ml
- Total VOC: <450 g/L
- Color: Clear/Natural
- Odor: Sweet
- Flash Point: >200F (TCC)

DOT SHIPPING INFORMATION

Not regulated by DOT

OTHER REGULATORY

Contains N230 Glycol Ethers <50%



SOLVENT WASH INSTRUCTIONS

Solvent Wash is an aggressive organic-based cleaner for oil and water-based ink, so it's important to follow these instructions for use:

1. Dilute Solvent Wash 50/50 with water.
2. Add the chemical solution to your plate machine chemical reservoir.
3. Operate machine per your manufacturer's instruction.

Tip: While heating Solvent Wash for cleaning is acceptable, it is not necessary. Heating Solvent Wash may improve cleaning; however, it will also lead to much quicker evaporation, costing more money per wash. In lieu of heating Solvent Wash, we recommend a longer wash cycle.



SOLVENT WASH FIRST AID

SHOULD YOU NEED TO PERFORM FIRST AID RELATED TO SOLVENT WASH, WE RECOMMEND THE FOLLOWING:

- INGESTION: Drink two large glasses of water and seek medical attention.
- SKIN: Flush thoroughly with water and seek medical attention if irritation persists.
- EYES: Flush thoroughly with water and seek medical attention if irritation persists.
- INHALATION: Remove patient to fresh air and give artificial respiration.

Never give anything by mouth to an unconscious person. If patient is not breathing, ADMINISTER FIRST AID TREATMENT LISTED ABOVE, THEN CALL 1-800-851-7145 ext. 875 OR CONTACT A PHYSICIAN FOR FURTHER MEDICAL INSTRUCTION.

