

Break Down Adhesive Buildup. Responsibly.

BIO-BASED ADHESIVE REMOVER



We've got just one world to call home, right? So, let's take care of it! That responsibility includes the solutions we choose for removing adhesive buildup on equipment. We take that responsibility to heart, so while Flexo Shine™ Adhesive Remover is made to melt glue like a hot knife to butter, it's made with a GRAS (Generally Regarded As Safe) and biodegradable citrus solvent. Its citrus solvent is extracted from oranges, not an oil well... and, that's a good thing for our planet. But does it work? With a Kauri-Butanol (KB) value at or above most petroleum solvents, Flexo Shine's bio-based adhesive remover is a powerful alternative to environmentally harmful, oil-based adhesive removers.

Flexo Shine Adhesive Remover is ruthlessly tough on glue without risking harm to your people, equipment, or planet:

- Effortless removal of tough adhesive buildup
- Effective bio-based solvent replacement
- Lower flammability than xylenes
- Safer on equipment paint than most petroleum solvents
- Harmless cleaner for anilox rolls
- Better results than petroleum solvents
- Made from environmentally sustainable citrus oil

Proudly Made in America



Removing adhesive buildup on equipment is not only easier; it is now safer with Flexo Shine™ Adhesive Remover, made with environmentally sustainable technology and citrus!



FLEXO SHINE™



ADHESIVE REMOVER TECHNICAL DATA

GLOBAL HARMONIZATION

(FLAMMABLE AND EXCLAMATION POINT SIGNS) DANGER

Flammable liquid and vapor. Causes skin irritation. Causes serious eye irritation. May cause allergic skin reaction.

P210 Keep away from heat/sparks/open flames/hot surfaces.

-No smoking

P264 Wash thoroughly after handling.

P261 Avoid breathing dust/fumes/gas/mist/vapor/spray.

P301+P310 IF SWALLOWED: Immediately call a POISON CENTER or doctor/ physical

P272 Contaminated work clothing should not be allowed out of the workplace

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

P321 IF ON SKIN: Wash with plenty of soap and water

P331 Do NOT induce vomiting

P302+P352 Specific treatment for active ingredient poisoning is required

P333+P313 If skin irritation or rash occurs: Get medical advice/ attention

P362+P364 Take off contaminated clothing and wash it 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 applying Flexo Shine Adhesive Remover:

- Safety glasses
- Nitrile gloves
- General ventilation

PHYSICAL PROPERTIES

The Flexo Shine Adhesive Remover formula results in safe physical properties:

- pH Neat: 6.5-8.5
- Specific Gravity: 0.96 g/ml
- Total VOC: 797 g/L
- Color: Orange
- Odor: Citrus
- Flash Point: 135F

DOT SHIPPING INFORMATION

Combustible Liquid, NOS

(Not regulated as a hazardous material when shipped domestically in quantities 119 gallons or less in a single container.)

OTHER REGULATORY

requested sizes:

- 1-Gallon (3.8L), 4/1 Case
- 5-Gallon (19L)
- 15-Gallon (57L)
- 55-Gallon (209L)
- 275-Gallon Tote (1045L)

SHIPPING INFORMATION

Not regulated by the DOT



ADHESIVE REMOVER INSTRUCTIONS

USING FLEXO SHINE ADHESIVE REMOVER IS SIMPLE AND FAST:

1. Apply Adhesive Remover directly to adhesive residues by spraying the surface or wiping it with a cloth saturated in Adhesive Remover.
2. Let Adhesive Remover sit on adhesive buildup for 60 seconds.
3. Wipe area clean with a cloth or towel, using mild pressure.

Tip: While not necessary, wiping the surface (after completing the steps above) with a cloth saturated in fresh water or rinsing with fresh water will leave a cleaner finish.



ADHESIVE REMOVER FIRST AID

SHOULD YOU NEED TO PERFORM FIRST AID RELATED TO OUR ADHESIVE REMOVER, 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 on persists.
- **EYES:** Flush thoroughly with water and seek medical attention if irritation on persists.
- **INHALATION:** Remove patient to fresh air and give artificial respiration.

