

# Break Down Adhesive Buildup. Responsibly.

## BIO-BASED ADHESIVE REMOVER



Removing adhesive buildup on equipment should be done responsibly. We take that goal seriously, 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 environment. 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 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/physician.

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
- Adequate 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.

