

Perform a Disappearing Act.



The unbelievably powerful yet caustic-free formula in ECO-I.C.E. Super Concentrate ensures quick emulsification, suspending ink and preventing re-deposits on anilox equipment. A multi-use solution, ECO-I.C.E. is a water-based ink cleaner that's perfect for your entire facility—from anilox rolls, doctor blades, and pans, to equipment and floors.

The reasons to use ECO-I.C.E. are clear:

- Circulates through presses at just pennies per use
- Improves printing quality
- Cleans deeper, faster
- Rewets and emulsifies dried ink on contact
- Reduces need for corrosive deep cleaners
- Maintains pH over 12.0 after dilution, readily removing ink
- Protects your equipment and, more importantly, your employees

Neither the planet nor your people will miss what ECO-I.C.E. is missing:

- Zero VOCs
- Zero phenols
- Zero caustic or corrosive chemicals
- Zero solvents
- Zero SARA Title III chemicals

Proudly Made in America



ECO-I.C.E. Super Concentrate is a water-based ink cleaner that's fast, effective, environmentally friendly, and super affordable.

Also works on UV inks.



FLEXO SHINE™



ECO-I.C.E. TECHNICAL DATA

PERFORMANCE BENEFITS

ECO-I.C.E. has unsurpassed benefits:

- Provides a non-caustic, non-phenol, and solvent-free solution
- Offers unbeatable performance
- Breaks down inks quickly—including UV inks
- Cleans deeply yet is safe for equipment, environment, and employees
- Improves print quality

PHYSICAL PROPERTIES

The A.C.E. formula leads to safe physical properties:

- pH Neat: 12.58
- Specific Gravity: 1.104
- Total VOC: 0 g/L
- Color: Blue
- Odor: Little to none
- Weight: 9.2 lbs.

AVAILABLE SIZES

ECO-I.C.E. is available in five commonly 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

HEALTH	1
FLAMMABILITY	0
PHYSICAL HAZARD	0
PERSONAL PROTECTION	B



ECO-I.C.E. INSTRUCTIONS

USE INSTRUCTIONS FOR PRESS WASH

Using ECO-I.C.E. as a press wash (for circulation cleaning), is a three-step process:

1. Dilute the ECO-I.C.E. concentrate with water for a dilution of 24:1 to 30:1 parts water.
2. Circulate the diluted ECO-I.C.E. through the press for at least 10 minutes.
3. Rinse the press with fresh water.

USE INSTRUCTIONS FOR HEAVY-DUTY SPOT CLEANER

Dilute 16:1 parts water and apply directly to dried ink. Wipe with damp cloth.



ECO-I.C.E. FIRST AID

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Should you need to perform first aid related to ECO-I.C.E, 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.