



ECO Release Agent

PRODUCT: WH-840

- ECO Friendly - Safe for the Environment
- High Flash Point
- Non-Toxic
- As effective as other organic solvents
- Leaves durable film
- Slow evaporating
- Made from Soybean Oil

WH-840 ECO Release Agent is a non-petroleum, biodegradable all purpose release agent. This release agent is non-toxic and is produced from soybeans. It has excellent solvent properties without the fast evaporation problems associated with solvents on mold surfaces. It allows for a durable film to appear on the surface that is very slippery. It is not a water-based product so it will stick to the surface longer. WH-840 ECO is much safer for employees to use.

Commercial Applications	Dilution	Instructions for Use
Lubricants, coating and printing inks, adhesives, plastics and composites	Full Strength to 10:1	Ready to Use. Spray into mold to facilitate release.
Industrial Applications: Concrete Mold, Concrete Hauling Vehicles, Asphalt Paving and Hauling Equipment and Tools	Full Strength to 10:1	Spray or mop onto surface. Reapply when needed.

Suggested Industrial Uses:

Concrete Companies
Asphalt Companies
Chain and Bar Lubricant

Painting, Inks

Specifications:

Appearance	Amber
Odor	Neutral
pH	7-9
Flash Point	266 deg F
%VOC	50 g/L Max
DOT Label	Not Regulated

Terms of Use:

As with all cleaning products, keep this product out of reach of children. The dilutions are recommendations only, as you become familiar with the product performance, adjust as required.

Available Containers

55 gallon Drum
275 gallon Tote