DESCRIPTION
Release is a highly refined reclaimed petroleum based form release agent. Its dual action formulation is lightly reactive with improved barrier characteristics. Release has a pleasant cherry scent. Release is a versatile general purpose release agent.

USES
- Plywood, high density plywood (HDP), wood, fiberglass, steel, urethane, and aluminum forms
- Poured in place or formed concrete
- Equipment such as paving machines, bucket hoists, concrete pumps and buggies
- Metal door and window frames

ADVANTAGES
- Promotes clean positive release of forms, reduces imperfections in the concrete
- Dual action-barrier and lightly reactive
- Extends the life of all forms, inhibits oxidation of metal forms
- Reduces labor cost of stripping and cleaning forms or equipment
- Economical application rates
- Pleasant cherry scented aroma
- Clings well to vertical surfaces

TEST DATA
- VOC: <250g/L
- Solids: >60%
- Density: 7.28 lbs/gal (+/- 0.10lb)
- ASTM D97 Pour Point: -11°F (-24°C)
- Flash Point (TTC): 168°F (75°C)
- Gardner Color: 11 to 13

DIRECTIONS
Surface Preparation: Forms must be clean and free of any dust, dirt, laitance, hardened concrete or residue that might discolor new concrete.
Mixing: Release does not require mixing and should never be diluted.
Application: Apply Release with a brush, roller, or pressurized sprayer. Wipe off excess and drips with a clean soft rag. Wait a minimum of 30 minutes before pouring concrete.

New Wood Forms: Apply initial coat of Release at a rate of 800 ft²/gallon (1.9 m²/L) and do not wipe. Allow Release to absorb into wood surfaces. For extremely porous forms a second saturation coat may be necessary. Allow forms to dry between coats. Wipe off any excess Release before pouring concrete.

TECHNICAL DATA
CLEANUP
Clean tools and equipment used to apply Release with xylene, xylol, or mineral spirits.

STORAGE
Store tightly sealed containers in cool dry area away from direct sunlight and sources of heat. Shelf life of properly stored material is two years from date of manufacture.

LIMITATIONS
- Do not use as a tilt up bond breaker.
- Do not over apply. Excess form release agents can cause defects, voids and bug holes on formed surface.
- In cold weather, condition material to 50°F (10°C) prior to application.

PRECAUTIONS:
WARNING Hazard Statements: Combustible Liquid. May be Harmful if swallowed and enters airways. May be Harmful if inhaled. May cause respiratory irritation.
Precautionary Statements: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Avoid breathing fume/mist/vapors/spray. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection. Response: IF SWALLOWED: Immediately call a POISON CENTER/doctor. Do NOT induce vomiting. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER/doctor if you feel unwell. In case of fire: Use water spray, alcohol-resistant foam, dry chemical, or carbon dioxide.

Make certain that the most current versions of the product data sheet and SDS are being used. Go to www.chemmasters.net or contact ChemMasters customer service at 800-486-7866 to verify the most current version.
Proper application is the responsibility of the user. ChemMasters can only make technical recommendations and cannot provide quality control on the jobsite.