

## Turbo Release





## Description:

OCM Turbo Release is a premium, non-staining, chemically active, highly refined mineral oil based form release coating. Formulated to provide the concrete construction forming industry with an environmentally compliant release agent for both indoor and outdoor application. OCM Turbo Release is formulated without diesel fuel; forms are ready for re-use almost instantly. OCM Turbo Release produces a smooth, void free, architectural concrete surface. VOC compliant.

## General Uses:

OCM Turbo Release will aid in the release of the form from hardened concrete on the widest range of forming material. OCM Turbo Release will help eliminate the general “petroleum odor” from the commercial jobsite. Ideal for both interior and exterior concrete forming applications.

## Features:

- Ensures easy stripping of forms.
- Produces smooth natural architectural surfaces - chemical action is not harmful to the concrete surface.
- Will not retard, etch, or soften concrete surfaces, even if over-applied.
- Run-down is reduced and reinforcing steel stays cleaner.
- May be used on concrete structures that will store potable water.
- Has a positive release that keeps forms clean - no cleaning between pours is necessary.
- Repeated use makes wood forms water-repellent and extends their useful life.
- Inhibits rust formation on steel forms.
- Easy to apply
- No deleterious effect upon the natural bonding characteristics of secondary toppings or coatings, caulks, or sealants.
- Reduces bug holes and extends the life of most forming materials.

**Additional Notes:** SWL provides a safety factor of approximately 2 to 1.



Item Number	Packaging	Standards	Instructions For Use	Specific Applications	Limitations/Warning	Technical Services	VOC Content
OCMTR275	275 GAL TOTE	Meets the requirements of Corps of Engineers specifications CW 03101, section 2.1.2. VOC Compliant and Conforms to the Ozone Transportation Commission (OTC) guidelines for VOC regulations.	OCM Turbo Release should be applied in a thin uniform film with a sprayer, brush or roller. No special application equipment is necessary, but a spray application is the most practical. Ponding or pu	Aluminum, High Density Plywood, Plastic, Steel: 2,500 sq. ft./U.S. gallon, BB Grade Plyform: 1,500 sq. ft./U.S. gallon, Medium Density Plywood: 2,000 sq. ft./U.S. gallon, Plywood & other dimensional lumber: 1,200 sq. ft./U.S. gallon	Colder temperatures will increase the viscosity of OCM Quick Strip., Contains petroleum distillates. Do not take internally. Do not breathe vapors. Avoid prolonged contact with skin. If swallowed, call physician. If splashed in eyes, wash repeatedly with clean water a, Do not over apply., Do not use as a bond breaker for tilt-up construction., Do not use on plaster molds unless coated with a suitable sealer., Do not use on Styrofoam or latex molds., Refer to Safety Data Sheet before use.	OCM Inc. Technical Service Department provides complete product and technical support.	Less than 250 g/L. Complies with USA and Federal AIM VOC standards. Do not thin or dilute.

Item Number	Packaging	Standards	Instructions For Use	Specific Applications	Limitations/Warning	Technical Services	VOC Content
OCMTR55	55 GAL DRUM	Meets the requirements of Corps of Engineers specifications CW 03101, section 2.1.2. VOC Compliant and Conforms to the Ozone Transportation Commission (OTC) guidelines for VOC regulations.	OCM Turbo Release should be applied in a thin uniform film with a sprayer, brush or roller. No special application equipment is necessary, but a spray application is the most practical. Ponding or pu	Aluminum, High Density Plywood, Plastic, Steel: 2,500 sq. ft./U.S. gallon, BB Grade Plyform: 1,500 sq. ft./U.S. gallon, Medium Density Plywood: 2,000 sq. ft./U.S. gallon, Plywood & other dimensional lumber: 1,200 sq. ft./U.S. gallon	Colder temperatures will increase the viscosity of OCM Quick Strip., Contains petroleum distillates. Do not take internally. Do not breathe vapors. Avoid prolonged contact with skin. If swallowed, call physician. If splashed in eyes, wash repeatedly with clean water a, Do not over apply., Do not use as a bond breaker for tilt-up construction., Do not use on plaster molds unless coated with a suitable sealer., Do not use on Styrofoam or latex molds., Refer to Safety Data Sheet before use.	OCM Inc. Technical Service Department provides complete product and technical support.	Less than 250 g/L. Complies with USA and Federal AIM VOC standards. Do not thin or dilute.

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OCMTR5	5 GAL PAIL	Meets the requirements of Corps of Engineers specifications CW 03101, section 2.1.2. VOC Compliant and Conforms to the Ozone Transportation Commission (OTC) guidelines for VOC regulations.	OCM Turbo Release should be applied in a thin uniform film with a sprayer, brush or roller. No special application equipment is necessary, but a spray application is the most practical. Ponding or pu	Aluminum, High Density Plywood, Plastic, Steel: 2,500 sq. ft./U.S. gallon, BB Grade Plyform: 1,500 sq. ft./U.S. gallon, Medium Density Plywood: 2,000 sq. ft./U.S. gallon, Plywood & other dimensional lumber: 1,200 sq. ft./U.S. gallon	Colder temperatures will increase the viscosity of OCM Quick Strip., Contains petroleum distillates. Do not take internally. Do not breathe vapors. Avoid prolonged contact with skin. If swallowed, call physician. If splashed in eyes, wash repeatedly with clean water a, Do not over apply., Do not use as a bond breaker for tilt-up construction., Do not use on plaster molds unless coated with a suitable sealer., Do not use on Styrofoam or latex molds., Refer to Safety Data Sheet before use.	OCM Inc. Technical Service Department provides complete product and technical support.	Less than 250 g/L. Complies with USA and Federal AIM VOC standards. Do not thin or dilute.