

FEATURES

MARC Siliconized Release Agent is not to be confused with common so-called snow plow wax. It is a revolutionary product made up of various selected silicones that will plate surfaces with an extremely hard, thin coating which will outlast ordinary release agents three to four times. **MARC Siliconized Release Agent** puts a siliconized finish on all surfaces, and reduces the friction of materials such as snow, dirt, asphalt, slush or cement so that they will readily slide from the treated surface. It is inhibited with corrosion resistant properties that will protect equipment such as snow plows, blades, buckets, truck beds, heavy earth moving equipment, etc. during periods of non-use. Not only will **MARC Siliconized Release Agent** protect equipment but it will enable the equipment to be pre-treated before it is put into use.

PROPER APPLICATION: **MARC Siliconized Release Agent** can be sprayed or brushed on. It is suggested that for the easiest and best application a pressure (Hudson Type) sprayer be used. It will not freeze, and can be carried by the operator for on-the-job applications. See your **MARC** sales representative for a **MARC Pressure Sprayer**.

RECOMMENDED USES: Ready-to-Use – Do Not Dilute

SNOW PLOWS-One light coat should be sprayed directly on the blade and allowed to set 20 to 40 minutes. If necessary, equipment can be used immediately. Equipment should be retreated when operator notices sticking of snow or slush. Many operators will reapply **MARC Siliconized Release Agent** at the end of each working day so they have a fresh coat the next day.

GARBAGE DISPOSAL TRUCKS-One to two coats should be applied when truck is clean. Truck should be hosed out each day, with a new coat of **MARC Siliconized Release Agent** being applied. Operators will find their equipment much easier to keep clean when using **MARC Siliconized Release Agent** on a daily basis.

EARTH MOVING EQUIPMENT-With the large amount of work being done by costly earth moving equipment, **MARC Siliconized Release Agent** is a must and should be applied on a daily basis. **MARC Siliconized Release Agent** will pay for itself over and over in this area.

ASPHALT TRUCKS-Asphalt has a tendency by nature to adhere to most surfaces. It may require more than one application a day of **MARC Siliconized Release Agent** for a busy operator, but will save him the unpleasant job of cleaning out the remaining asphalt after each dumping.

CEMENT TRUCKS and FORMS-**MARC Siliconized Release Agent** is an excellent release agent for use on all surfaces that cement adheres to. Cement trucks and forms should receive one to two coats as needed.

DUMP TRUCKS and BUCKETS-By applying one or two coats of **MARC Siliconized Release Agent** to dump trucks or buckets when hauling or handling dirt or snow, operators will save many hours of time-consuming work that sticky dirt or wet snow can cause. Reapplication should be made when needed.



SILICONIZED RELEASE AGENT

- ★ PROTECTS AGAINST RUST & CORROSION
- ★ REDUCES FRICTION
- ★ INCREASES CAPACITY
- ★ PREVENTS PILING

**Snow Plows ▪ Snow Blades ▪ Dump Trucks
Buckets ▪ Refuse Trucks**

**Street Departments ▪ Ready-Mix
Cement Contractors ▪ Asphalt Trucks
Heavy Equipment Operators
County Road Departments**

An Exclusive Formula of **M-15**

MID-AMERICAN RESEARCH CHEMICAL CORP.
P. O. BOX 927 · COLUMBUS, NE 68602-0927 · 800-228-8508

DANGER: Contains petroleum distillates. Flammable liquid and vapor. May accumulate electrostatic charge and ignite and explode. May be fatal if swallowed and enters airways. Causes skin irritation. Suspected of causing cancer. May cause drowsiness or dizziness. Toxic to aquatic life with long-lasting effects. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, sparks, open flames and hot surfaces. No smoking. Keep container tightly closed. Ground container and receiving equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Avoid breathing mist, vapors or spray. Use only outdoors or in a well-ventilated area. Wear protective gloves and eye protection. Wash hands and any exposed skin thoroughly after handling. If exposed or concerned: Get medical attention. If on skin or hair: Take off immediately all contaminated clothing. Rinse skin and hair with water. If skin irritation occurs: Get medical attention. Wash contaminated clothing before reuse. If inhaled: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a Poison Center or physician if you feel unwell. If swallowed: Immediately call a Poison Center or doctor. Do NOT induce vomiting. If case of fire: Use water spray, fog or regular foam for extinction. Collect spillage. Store locked up in a cool, well-ventilated place in a tightly closed container. Dispose of in accordance with federal, state and local regulations. Keep Out of Reach of Children!



HMIS/NFPA Ratings: Health-2, Flammability-2, Reactivity-0.
MADE IN USA. RM06-15

Net Contents: 5 Gallons