

Spreader and Chassis Encapsulant

Application Tip Sheet

Beneficial Spring Application Tips:

First thoroughly wash and <u>NEUTRALIZE</u> the chloride film off your de-icing equipment with <u>NEUTRO-WASHTM</u> Salt and Chloride Neutralizer. Then rinse thoroughly with cold water.

Allow equipment to completely dry. **NEVER** apply **LUBRA-SEAL®** over a wet surface.

Always apply LUBRA-SEAL® with RHOMAR's Heavy Duty Public Works Applicator. The applicator's seals will not shrink and it's unique T-Jet Nozzle assures proper, trouble free application.

Always apply LUBRA-SEAL® with the chains rotating, concentrating on chains pinions and linkage.

Always apply **LUBRA-SEAL**® to the interior of the Tail-Gate and V-Bottom spreader boxes, concentrating on the conveyor trough, seams, welds and the under-lip of the box. This reduces the need for **sandblasting** and **repainting**. When cured, **LUBRA-SEAL**® will not deter gravity feed of the spreader.

- To protect your exterior painted surfaces apply clear MET-CON 3000TM.
- It is <u>not necessary</u> to rotate your chains during summer storage. If you do, always **remember** to reapply **LUBRA-SEAL**®.

Beneficial Fall Application Tips:

With hydraulics hooked up and chains rotating, apply **LUBRA-SEAL®** thoroughly to the drag chain, concentrating on linkage and pinions.

Apply **LUBRA-SEAL**® to the interior of your dump-beds prior to inserting the spreader to prevent **corrosion** of the metal bed.

Reapply LUBRA-SEAL® when spreaders sit idle between storms.

Beneficial Allied Areas of Use:

Apply to gate channel, spinners and hydraulic quick disconnects.

Apply to angle-iron bed runners and complete underside of spreader.

Apply to Salt-Dome conveyors.

Apply to the **door channels** and **rollers** of the Salt-Dome building.

Apply to **street sweepers** and **herbicide equipment** to prevent corrosion.

Watch the video on how to apply LUBRA-SEAL at www.rhomar.com



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