



DESCRIPTION:

This product is an outstanding encapsulant fortified with graphite for hard film protection of tail-gate or v-bottom spreader chains and interior of spreader boxes.

USES

Recommended for use on city, county and state highway department ice control spreaders.

NOTE: May harm painted or waxed surfaces. Always test in an inconspicuous area before using.

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, open flames, sparks. - No smoking. Keep container tightly closed. Ground/bond container and receiving equipment. Use explosion-proof lighting, electrical equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Wear eye protection, protective clothing, protective gloves.

IF SWALLOWED: Immediately call a doctor, a POISON CENTER. Do NOT induce vomiting.

IF ON SKIN (OR HAIR): Take off immediately all contaminated clothing. Rinse skin with water/shower. **If exposed or concerned:** Get medical advice/attention.

In case of fire: Use carbon dioxide (CO₂), dry extinguishing powder, foam to extinguish.

Store in a well-ventilated place. Keep cool. Store locked up.

*For industrial and commercial use only.
For additional information, see Safety Data Sheet.*



Please Recycle.

0336.050815

4 SEASON PROTECTANT

Spreader Chain & Box Encapsulant

• NON-MELTING

• NON-HARDENING

DANGER

Flammable liquid and vapour.

May be fatal if swallowed and enters airways.

May cause cancer.

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS:

□5 □6 □30 □35 □55 GALLONS

Sold By:



METROPOLITAN COMPOUNDS

DIRECTIONS

SPRING APPLICATION: After removing and thoroughly cleaning spreaders, let them air dry and apply product to the dried surfaces. With the hydraulics hooked up and chains rotating, apply to chains first. Then apply to interior of box, quick disconnects and undercarriage of spreaders. Repeat on chains in the Fall.

FALL APPLICATION: After preseason maintenance start-up of spreaders, apply a light coat of product onto all chains of spreader. The outside coating will abrade off with usage, however, the polymerized graphite lubricant will protect internal chain parts all winter long.

WHERE TO APPLY

CHAINS: When applying to spreader chains, always have hydraulics hooked up with chains rotating. This aids the penetrate in allowing it to migrate and bleed down into the pinions of the roller chain where cathodic actions takes place causing rusting and seizure.

INTERIOR OF BOX: When applying to the interior of spreader boxes, always concentrate into seams, welds, and under tip edge of box. As it bleeds into the pores of the metal box, it encapsulates any salt residue left behind from washdown and greatly reduces rusting and the expense of sandblasting and repainting.

ADDITIONAL AREAS OF USE

Any equipment with chains: beach rakes, street sweepers, manure spreaders, etc.
Fertilizer or Herbicide equipment.
Undercoating of vehicles in corrosive equipment.

COVERAGE

V-Bottom Spreaders - 4 to 6 quarts per unit.
Tail-Gate Spreaders - 1 to 2 pints per unit.

WARNING: This product contains, or may contain, trace quantities of a substance(s) known to the state of California to cause cancer and/or reproductive toxicity.

DISPOSAL: Dispose of contents/container to comply with local/regional/national/international regulations.

NFPA® RATINGS:

Health: 2; Flammability: 2; Reactivity: 0

CONTAINS/CAS NUMBER:

Solvent Naphtha, Medium Aliphatic/64742-88-7;
Distillates (Petroleum), Hydrotreated Light/64742-47-8;
Alkanes, C14-16/90622-46-1;
Distillates (Petroleum) Hydrotreated Heavy
Naphthenic/64742-52-5;
Graphite/7782-42-5;
Mixed Xylenes/1330-20-7