SNOW PLOW COATING (LIQUID) FOR SNOW PLOWS

FEATURES:

1. Reduces Friction
2. Increases Capacity
3. Prevents Piling
4. Easily Applies
5. Protects Against Rust And Corrosion

DESCRIPTION:

The latest chemical additives are incorporated in this product to increase the efficiency of snow removal equipment, by plating the blades with hard diamond-like particles. This reduces the friction of the snow and slush against the blade, and reduces the power required to remove a greater volume of snow and ice.

Because of the corrosion resistant properties of the formulation, it is suggested all snow removal equipment be thoroughly treated at the end of the season. Two light coats, with an hour of drying time between applications, should provide good protection. Under severe conditions of storage (in open area), it may be necessary to re-treat occasionally during the summer months.

DIRECTIONS:
Snow Plows: Apply with hand sprayer, paint roller, or brush. Apply before a snow removal period. If re-applied at the end of each work period, the equipment will be protected from rust and corrosion during a time of inactivity, and be ready to go when next required. A special rust and corrosion inhibitor is a part of the formula. Plow may be used immediately after application buy, if time permits, a drying time of 20-40 minutes is recommended.

Dump Trucks: Spray or brush on load bed of trucks to aid in easy, complete dumping.

Packaging:

minimum order 1 gallon

4x1 single Gallons per case

6x1 single gallons per case

5 gallon pails

6 gallon pails

30 gallon drum

55 gallon drum