

## SILICONIZED SNOW PLOW COATING

**Plow Release Agent** 

- For use on truck beds and grass cutting decks to resist dirt and clipping build-up.
- For optimal surface conditions, coating will quickly set within 20 to 40 minutes.
- Ideal for use on a variety of municipal, country and state highway equipment. **Increases fuel efficiency.**

To cut through sticky, wet snow, plow blades need to be smooth, slick and rust proofed. Get your plow blades into prime condition with SILICONIZED SNOW PLOW COATING from Share. This silicone spray quickly dries into an anti-stick agent that repels snow and slush from snow plow surfaces. As a result, plowing equipment requires less power to remove snow, saves time and increases fuel efficiency. SILICONIZED SNOW PLOW COATING also acts as an excellent protectant against rust and corrosion, especially important when trucks and graders with salt residue still on their blades are housed in sheds after plowing. Don't let your plow blade maintenance slide. Get SILICONIZED SNOW PLOW COATING from Share and snow removal will go much smoother.

## **Other Uses:**

Conduit Lubricant, Moldrelease, Brick Protector, Wall Coating, Graffiti Inhibitor, Waterproofer, Reflective Sign Coating, Asphalt Release Agent, Concrete Truck Protector

## **Directions:**

Apply **SILICONIZED SNOW PLOW COATING** before a snow removal period. If re-applied at the end of each work period, **SILICONIZED SNOW PLOW COATING** will help protect equipment from rust and corrosion during periods of inactivity. Plow blades can be put into service immediately after coating, but a drying time of 20 to 40 minutes is recommended for maximum durability.

