SNOW PRO is a special blend of silicone lubricants formulated to provide a surface coating that is “slick”, preventing snow from sticking to plow blades, thus reducing drag and increasing the efficiency of snow removal operations.

A versatile product, SNOW PRO can also be used as a lubricant to prevent sticking, binding and squeaking at critical control points by reducing friction in metal-to-metal contact.

The versatility of SNOW PRO doesn’t just stop at plow blades. On vehicles it prevents freezing of lock mechanisms, lubricates rubber door and window seals, and acts as a release coating for salt equipment.

SNOW PRO also provides a release coating for road signs, allowing the spray from plow blades to slide right off.

**DIRECTIONS:**
Pre-clean all surfaces to be treated. Hold aerosol can 8” to 10” from surface. Spray SNOW PRO lightly with a side-to-side sweeping motion. Avoid over spraying. Wipe off excess with a clean cloth and buff lightly to set the “slick” coating. To lubricate sticking parts, work the part back and forth while applying SNOW PRO to allow good penetration.

**INGREDIENTS/CAS#:**
Acetone (67-64-1); Aliphatic Petroleum Solvent (64742-89-8); Distillates (Petroleum), Hydrotreated Light (64742-47-8); n-Heptane (142-82-5); Polydimethylsiloxane (63148-62-9); Cyclohexane (110-82-7); n-Hexane (110-54-3); Liquified Petroleum Gas (68476-86-8)

**NFPA RATINGS:**
Health: 1; Flammability: 4; Reactivity: 0

**WARNING:**
This product can expose you to toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

**RESPONSE:**
IF SWALLOWED: Immediately call a Poison Center, or have the900-776-7192
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

**STORAGE:**
Store in a well-ventilated place away from children. Keep container tightly closed. Store in a cool, dry place. Protect from freezing. Do not expose to temperatures exceeding 50 °C (122 °F).