



Lubriplate No. 105
WHITE MOTOR ASSEMBLY GREASE



LUBRIPLATE No. 105 is a white, waterproof, NLGI No. 0, grease type lubricant possessing exceptional anti-seize properties and recommended extensively for coating all moving parts for motor assembly and rebuilding.

- Provides lubrication during the initial start-up before the motor oil has circulated.
- Protects freshly machined engine parts from rust and corrosion.

LUBRIPLATE No. 105 is also recommended for the following applications:

- Press Fittings
- Shackle Pin and Spring Assemblies
- Door Hinges
- Wheel and Nut Assemblies
- Striker Points
- Hinges on Trunk and Hood
- Battery Terminals
- Anti-Seize Applications
- Windshield Wipers
- General Rust Proofing of Parts and Tools
- Radio Antennas
- Remote Control Gear Shift Mechanisms
- Manual Operated Steering Gear Mechanisms and a multitude of other automotive, household and shop uses.

LUBRIPLATE No. 105

IBS No.	Description	Qty
74405	Lubriplate No. 105 10 oz.	12

PTFE® Dry Lube



PTFE Dry Lube is a chemically inert, non-oily, fast drying lubricant and release agent containing an extremely fine PTFE® powder. Features outstanding microscopic film-forming properties, more slippery than silicone. Provides superior friction reduction in all metal on metal, rubber on metal, and metal on plastic applications.

- Non-oily, fast drying lubricant
- Odorless
- Stainless
- Effective from -100°F to +500°F
- No chlorinated solvents
- More slippery than silicone, graphite, or oil.

SAFE ON:

Plastic • Aluminum • Rubber
 Glass • Wood • Paper • Metal

FOR USE BY:

Bottling Plants • Dairies Packaging Plants
 Processing Plants • Manufacturing Facilities
 Maintenance Depts. • Assembly Operations

PTFE DRY LUBE

IBS No.	Description	Qty
74116	PTFE Dry Lube 12 oz	12

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