

LUBRICANT

GRD

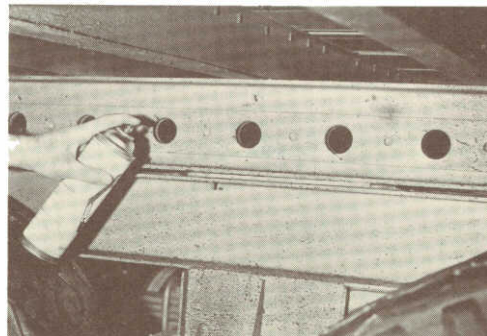
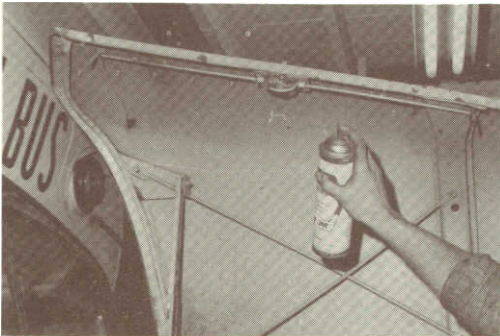
HEAVY DUTY SILICONE LUBRICANT

HIGHEST CONTENT SILICONE LUBRICANT

COMMERCIAL SILICONE LUBRICANTS CONTAIN ONLY A SMALL AMOUNT OF SILICONE. THEY ARE DILUTED AND ARE OFTEN SO THIN AND RUNNY THEY CAN'T DO THE JOB.

GRD HEAVY DUTY SILICONE works where typical silicones fail !!

- HALTS RUBBER DETERIORATION
- PREVENTS RUBBER WEATHER-STRIPPING FROM ABSORBING WATER
- KEEPS RUBBER FROM FREEZING AND STICKING TO METAL SURFACES
- FORMULATED TO EFFECTIVELY LUBRICATE RUBBER



<u>PART #</u>	<u>DESCRIPTION</u>	<u>PACK</u>
U03-249012	GRD EXTR. DUTY SILICONE	(B)



ALSO AVAILABLE: REGULAR DUTY SILICONE LUBRICANT

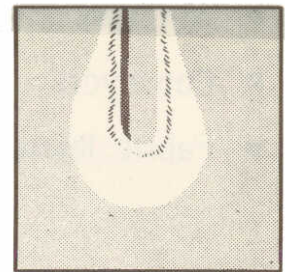
<u>PART #</u>	<u>DESCRIPTION</u>	<u>PACK</u>
U03-249014	GRD SILICONE LUBRICANT	(D)



GLOBAL INDUSTRIAL PRODUCTS

FEATURES:

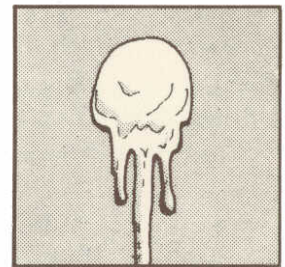
- LONG LASTING LUBRICANT
- PENETRATES INTO HARD-TO-REACH AREAS
- REPELS MOISTURE
- RETARDS RUST AND TARNISH



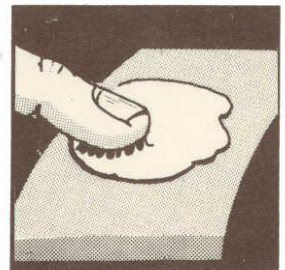
LUBRICONE
NOT RUNNY - NOT STICKY

APPLICATIONS:

- GLAD HAND SEALS
- RUBBER WEATHER STRIPPING
- RUBBER SEALS, PARTS
- SPARK PLUG BOOTS
- LOCKS
- HINGES
- WINDOWS
- CONVEYORS
- GASKETS



COMMERCIAL SILICONE
DILUTED WITH
SOLVENTS - RUNNY



COMMERCIAL SILICONE
DILUTED WITH
FATTY ACID - STICKY

TECHNICAL INFORMATION:

- DIELECTRIC STRENGTH (VOLTS PER MIL) 230
- TEMPERATURE RANGE: -100°F to 600°F



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