GRAPHITE LUBRICANT AEROSOL  
Dry-Film Lubricant

Form: Liquid  
Color: Gray  
Odor: Hydrocarbon  
pH: N/A  
Solubility (in water): Negligible  
(in mineral spirits): Soluble  
VOC Content (% by Weight): >90  
Flash Point (ASTM D-7821): < -156  
Specific Gravity: >1.00 g/cm³  
Density: >8.35 lbs/gal  
Storage Stability (at 70°F): 1 year

Ingredients  
C.A.S. #  
Toluene ..............................................108-88-3  
Liquefied Petroleum Gas ...........................................68476-85-7  
Graphite ...........................................7782-42-5  
Paraloid ..............................................108-88-3

Great for...  
• Mechanics  
• Pipefitters  
• Plumbers  
• Assemblers  
• Maintenance personnel

Provides protection for…  
• Drills  
• Jigs  
• Ladle Pins  
• Guns  
• Door Locks  
• Rollers  
• Conveyors  
• Engine Blocks  
• Windshield Wiper Arms  
• Speedometer Cables  
• And much more…

DIRECTIONS: Shake well before using. Hold nozzle 8 to 12 inches from the surface to be treated. Spray GRAPHITE LUBRICANT AEROSOL to cover surface with a light, even mist. For hard-to-reach areas, insert extension tube in spray tip. Clean the spray nozzle thoroughly after each use by inverting can and pressing valve for 2 to 3 seconds.  
Note: Suitable for use with operating temperatures ranging from -100°F to +800°F.

HMIS  
Severe 4  Extreme  
Health..............................3  
Serious 3  High  
Flammability......................4  
Moderate 2  Moderate  
Reactivity.........................0  
Slight 1  Slight  
Personal Protection...........X  
Minimal 0  Insignificant  
NFPA  
Health..........................3  
Flammability..................4  
Reactivity......................0  
Personal Protection........None

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