

# GREASE GUN IN A CAN

The versatile penetrant and lubricant.

## What is Grease Gun in a Can?

This unique product initially sprays a thin penetrating liquid that converts to a grease film and coating within minutes, due to product reaction with air.

The grease film is impervious to salt and moisture and is stable at temperatures up to 200°C. It will lubricate and prevent rust on any metallic surface.

The grease has a tenacious bond to metal and will not rub or wear off as do other penetrating oils or silicone lubricants.

## Grease Gun in a Can preparation for use

Make sure that the aerosol can is not too cold. Shake the can vigorously for 1 to 2 minutes to enable the ball bearing inside the can to mix the grease with the solvent. Spray the mixed product which will penetrate and then dry into a highly effective grease.

## Key features and benefits of Grease Gun in a Can

- Penetrating liquid forms a tack free grease.
- Protective coating in both interior and exterior jobs.
- Convenient application.
- Has excellent pressure resistance.
- Excellent resistance to salt water.
- Heat resistance to 200°C.
- Bonds well to metal surfaces and does not wear off.
- Eliminates down time due to rust and corrosion.
- Excellent release agent.

## Recommended For Use On

Cars  
Aircraft  
Industrial Machinery  
Construction Equipment  
Farm Machinery  
Boats

## Used By:

Maintenance Workshops  
Sewage Departments  
Water Departments  
Oil and Petrol Pipe Lines  
Water and Oil Well Drillers  
Refineries  
Fishing Fleets  
Drag Line Operators  
Printing Companies  
Textile Mills

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