



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. Excellent release agent. Bonds well to metal surfaces and does not wear off.

Eliminates down time due to rust and corrosion.

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

Metalyte Riverside Ind. Estate Fazeley, Tamworth Staffordshire B78 3RW

Telephone: 01827 283322 Fax: 01827250143 Metalyte Pipeworks is a wholly owned subsidiary of the IM Group

