



QUALITY PRODUCTS SINCE 1919

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MS₂ MOLY ANTISEIZE COMPOUND

TECHNICAL DATA SHEET

BENEFITS

1. Eliminates seizure, galling fretting and corrosion of threaded connections.
2. Will not burn off, dry out or wash off
3. Protects against corrosion
4. Effective in extreme temperatures up to 1100°C (+2000°F) in air or even higher in oxygen free systems.
5. Provides superior extreme pressure properties
6. High-load bearing capabilities
7. Water Resistant
8. Excellent oxidation and mechanical stability
9. Protects against scoring and scuffing during press-fit applications and high-stress bolting application
10. Useful for high bearing loads and metal to metal contact.
11. Protects against seizure, scoring, fretting and galling.
12. Non flammable

GENERAL INFORMATION

A true anti-seize compound with Molybdenum disulphide that provides permanent lubrication for all types of metal parts. Use in mines, factories, for fleet maintenance, oil drilling, etc. Protects against corrosion. A must for all preventative maintenance programs. Ideal for pre-treatment of mould assembly, studs, exhaust systems, spark plugs, threads, and calipers.

APPLICATION

Shake well or knead with applicator brush. Apply to clean surfaces. Apply only to surface or parts that require protection. Assemble parts as usual and wipe off any excess lubricant.

TECHNICAL DATA

MoS ₂ content (% by weight):	66%
Specific Gravity:	2.08
Pounds per gallon:	17.4
Consistency:	Paste
Oil type:	Synthetic based

MS₂ Moly Antiseize is available in these sizes:

Part # 62625	12 x 250 g Brush top container
Part # 62650	12 x 500 g Brush top container

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