



MoS₂ ANTI-FRICTION ENGINE TREATMENT



DESCRIPTION:

MoS₂-Anti-Friction is a colloidal, molybdenum sulphide (MoS₂) based solid lubricant suspended in mineral oil stabilized by a special preparation process and formulated for use in vehicle engines (petrol and Diesel). Miscible and fully compatible with all commercially-available engine oils (mineral oils, partially and fully synthetic oils).

PROPERTIES:

Forms a friction and wear reducing "Moly" film on all sliding surfaces of the engine. The engine runs smoother, quieter, cooler, more reliably. Provides an extra measure of protection under extreme operating conditions, e.g. extreme temperatures, engine overheating under high loads, loss of oil, etc. Miscible with all motor oils.

BENEFITS:

Up to 50% less engine wear. Reduces oil and fuel consumption. Longer engine life. Safeguards against break-downs and repairs. Smoother more pleasant engine operation.

Application:

Added to the lubricating oils of engines, compressors, pumps and especially motor vehicle engines (Gas and Diesel). Mixes with all commercially available engine oils.

INSTRUCTIONS:

Add 5 % (50 ml per litre of oil) MoS₂-Anti-Friction to engine oil. Can be added to engine oil at any time. One can treats up to 1.5 gal (6 liter) of oil.

MoS₂ ANTI-FRICTION ENGINE TREATMENT 300ml can

Part no. LM2009

Case Qty 20 cans.



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