

MOLYZOL™ Extreme Pressure Anti-wear Liquid 4002

Product Description:

MOLYZOL™ Extreme Pressure Anti-wear Liquid 4002 is a low odor, light-yellow colored liquid composed of a methylene-bis-(dibutyldithiocarbamate) compound. MOLYZOL™ Extreme Pressure Anti-wear Liquid 4002 is widely used as a lubricant additive in lubricating greases. MOLYZOL™ Extreme Pressure Anti-wear Liquid 4002 provides excellent friction-reducing and antioxidation properties, even under extreme pressure and high temperatures. MOLYZOL™ Extreme Pressure Anti-wear Liquid 4002 can be readily mixed with mineral oils. MOLYZOL™ Extreme Pressure Anti-wear Liquid 4002 is ash free and has excellent anti-wear properties. The recommended dosing level for use as an antioxidant is 0.2 – 1.0 % and for use as an extreme pressure anti-wear additive is 1.0 – 5.0 %.

Specifications:

Parameters	Typical Specifications
Appearance	Light-yellow liquid
Density, at 20 °C	1.00 – 1.08
Flash point, COC (°C)	> 160
Sulfur (%)	28.0 – 32.0

Packaging:

MOLYZOL™ Extreme Pressure Anti-wear Liquid 4002 is available in 200 kg drums.

Disclaimer:

This document is for information purposes only. Customers are responsible for testing and confirming the suitability of this product in their application. To the extent permitted by law, no warranty as to merchantability or fitness of purpose, expressed or implied, is made.

Health and Safety:

For further health and safety information, please refer to the MOLYZOL™ Safety Data Sheet of the product.

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