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TYPICAL PROPERTIES

BD 0908

CHEMISTRY:

BD 0636 is based on the finest ingredients from Nature combined with Nanotechnology as the backbone of its formulation. BD 0908 matches these extraordinary components to form a single extraordinary product. Some components are chosen for their enhanced emolliency in non-lubricant applications. BD 0908 provides FRICTION MODIFICATION, LUBRICITY, ANTI-WEAR and MILD EP.

APPLICATIONS:

BD 0908 is recommended at a treat level of 3.5% to achieve Friction Modification in Engines, Transmissions, Gear Boxes, Industrial Lubricants and 2 % in Greases.

As a Chlorinated Paraffin replacement, use at one third use rate of CP.

TYPICAL PROPERTIES:

Appearance	Brown Liquid
Odor	Mild Fatty Odor
Viscosity SUS @ 100 F	150
Specific Gravity 25 C	1.000
Falex Pin @ Vee ASTM D 3233	(3.5% in 100 Neutral Mineral Oil)
LOAD	3750
TORQUE	47
COF	0.373

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