PRODUCT DATA SHEET

EXTREME HD MOLY GREASE

PRO CONSUMABLES

PRODUCT FEATURES:

- SUPERIOR EP & ANTI WEAR PROTECTION
  5% molybdenum disulphide provides enhanced boundary lubrication under the harshest heavy duty conditions.
- EXCEPTIONAL WEAR RESISTANCE
  Protects components operating under high load, shock, and oscillating movement.
- REDUCED CONSUMPTION & EXTENDED SERVICE LIFE
  Maintains performance over longer intervals, helping reduce maintenance costs and minimise downtime.

DESCRIPTION:

Extreme HD Moly Grease is engineered for applications exposed to extreme pressure and heavy shock loading. Formulated with a high-quality lithium complex thickener, advanced base oil package and 5% molybdenum disulphide, it delivers exceptional durability and performance in demanding environments.

Molybdenum disulphide plays a critical role in heavy duty grease formulations, providing outstanding extreme pressure and anti wear protection where conventional greases can fail.

SPECIFICATIONS:

NLGI classification		EP 2
Thickener		Lithium complex soap
Base Fluid		Mineral oil
Texture		Adhesive grease
Color	Visual	Grey / Black
Dropping Point °C	IP 132	260 minimum
Base oil viscosity @ 40 °C	IP71	460 cSt
Copper corrosion	IP112	Pass
Resistance to corrosion EMCOR	IP220	0.00
4-ball weld load kgs	IP 239	800kgs
Timken OK Load	IP326	20kg (45lbs)
Solid Lubricant content		5%
Operating Temperature range		-20 °C to 150 °C (180 °C intermittent)

ORDERING INFORMATION:

CODE	PACK SIZE	QTY/CARTON
EPG450	450g	20 tubes
EPG500	500g	12 shuttle cartridges
EPG25	2.5kg	1
EPG20	20kg	1
EPG150	180kg	1



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