Specialty Lubricants

MOLYKOTE[®]Multilub T **Extra High Performance Grease**

Multilub T ia premium quality, extreme pressure industrial grease for metal/metal combinations involving slow to fast movements and medium to high loadings.

APPLICATIONS

• Heavy duty bearings operating under severe conditions including shock loading in wet environments.

Used on roller bearings, plain bearings, sliding guides, roller guides, splined shafts & threaded spindles.

Used for Chassis lubrication on cranes, forklifts & lifting apparatus.

TYPICAL PROPERTIES

Specifications writers: These values are not intended for use in preparing specifications. Please contact your local Dow Corning sales representative prior to writing specifications on this product.

CTM*	ASTM*	Property	Unit	Value
	DIN 51818	Color NLGI Consistency Class		Yellowish beige 3
	ISO 2137 ISO 2811 Din 51562	Worked Penetration Density @ 20 deg Base oil Viscosity	mm/10 g/ml mm2/s	220 - 250 0.89 114
		@ 40 deg C. Service Temp.	deg C.	-25 to +120

* CTM : Corporate Test Method, copies of CTM's are available on request. ASTM : American Society for Testing and Materials.

DESCRIPTION

BENEFITS

Cost Savings via

Reduced grease consumption due to excellent adhesiveness, better resistance to washout & vibration that result from Dow Corning's "in house" formulation & manufacturing expertise

·Lower waste grease disposal costs that result from lower usage

possible when high quality, superior products are used

·Lower total labour costs, due to the extended lubrication intervals & less downtime that results from using a superior performance product

Peace of Mind

·Lower maintenance costs due to prolonged bearing operation that is

FEATURES

- Excellent Load carrying
- Very good resistance to water wash out
- Good adhesion
- Good corrosion protection
- Good oxidation resistance
- Reduction of wear & scoring

HOW TO USE

LIMITED WARRANTY -PLEASE READ CAREFULLY

Clean point of contact. Apply in same way as lubricating grease, using brush, spatula or grease gun. .

HANDLING PRECAUTIONS

PRODUCT SAFETY INFORMATION REQUIRED FOR SAFE USE IS NOT INCLUDED. BEFORE HANDLING, READ PRODUCT AND SAFETY DATA SHEETS AND CONTAINER LABELS FOR SAFE USE, PHYSICAL AND HEALTH HAZARD INFORMATION. THE SAFETY DATA SHEET IS AVAILABLE FROM YOUR LOCAL DOW CORNING SALES REPRESENTATIVE.

USABLE LIFE AND STORAGE

When stored at or below 20° C (68° F)in the original unopened containers, this product has a usable life of 60 months from the date of production.

PACKAGING

This product is available in different standard conatiner sizes. Detailed container size information should be obtained from your nearest Dow Corning sales office or Dow Corning Distributor/

Samples are available in as per the requirement

LIMITATIONS

This product is neither tested nor represented as suitable for medical or pharmaceutical uses.

HEALTH AND ENVIRONMENTAL INFORMATION

To support Customers in their product safety needs, Dow Corning has an extensive Product Stewardship organization and a team of Health, Environment and Regulatory Affairs specialists available in each area.

For further information, please consult your local Dow Corning representative.