

MECK 'M' PASTE

ANTISEIZE COMPOUND

- WHAT IT IS** : Is a highly concentrated microsize molybdenum Disulphide based multipurpose lubricating paste.
- HOW TO APPLY** : A thin uniform film smeared over the working surfaces is sufficient. The compound is easily and economically applied with finger or brush.
- WHERE TO USE** :
- | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| 1) As an assembly paste for grease lubricated systems such as bearings, gears, piston rings, valve systems and for parts impossible to be lubricated in service to ensure freedom from scuffing or scoring during the initial operation period. | Temperature Range °C |
| 2) For all overloaded and overheated bearing to prevent seizure and as a coolant. | Minus 20 to + 200 |
| 3) To prevent wear, sticking and corrosion for valves, cocks etc. | Minus 20 to + 200 |
| 4) To eliminate scoring during press fitting. | Minus 20 to + 200 |
| 5) During shock loading of the bearings either of the radial or of the axial type this lubricant prevents metal to metal contact between the ball and the race and thereby prevents seizure and galling. | Minus 20 to + 200 |
| 6) It prevents wear thereby increasing the useful life of bearing and lubrication period i.e. time between two successive grease application. | Minus 20 to + 200 |
| 7) For all slides ways, guides subjected to heavy intermittent loads. | Minus 20 to + 200 |
| 8) 5th wheel assemblies, king pins, splines, sleeves etc. | Minus 20 to + 200 |
| 9) Chains, cables linkages, speed reducers, rim locking rings. | Minus 20 to + 1100 |
| 10) To prevent seizure in the cases of nuts, bolts, studs, screws, locknuts, pipes & couplings unions, u-bolts, flanges, exhaust manifolds etc. | Minus 20 to + 1100 |
| 11) As a heavy duty thread lubricant. | |
- PACKING** : Available in 50-Gram collapsible tubes 1 Kg. & 4 Kg. jars.
Also in 170 Gram Aerosol containers

MANUFACTURERS :

MECK LUBRICANTS & PETROCHEMICALS PVT. L



Manish Agencies

309, Shalin Complex,
Opp. Vijaya Bank,
Krishnabaug Cross Road,
Maninagar, Ahmedabad-380 008,
Telefax : 25468002, 25450359
E-mail : manishin@icenet.net

sales@manishagencies.com

5. **Plastics & Rubbers :** Because MECK SIL-62 does not affect plastics or rubbers (except silicone rubber) it can be safely used to lubricate plastic bearings, nylon & phenolic gears, O-rings, seals and other parts made from similar materials. In general it is a very good lubricant for metal-on plastic or metal-on-rubber bearing combinations.
6. **Instruments & Meters :** Owing to its very low starting and running torque characteristics at low temperatures MECK SIL-62 is used in a variety of instruments & meters in Aircraft, Textile Chemical, Electrical etc. Industries and for Surveying and Photographic equipments. Typical examples are Oscillograph, Geo physical and Light Instruments; Maximum Demand, Power Factor and Watt Hour meters; Lens mounts Take-up reels, Transit bearings and sensitive & delicate meters like altimeters, compass etc.

LUBRICATION SCHEDULE

: Since MECK SIL-62 is not compatible with other greases, the bearing and the housing should be thoroughly cleaned with a low boiling petroleum solvent prior to the application of MECK SIL-62 after cleaning, pack the bearing evenly with MECK SIL-62 with a clean metal or ebonite spatula till the bearing is slightly less than half-full. Install the bearing on rotor and fill the bearing housing 1/3 to 1/2 full of grease during assembly. The amount of grease required to pack the bearing and housing will vary with diameter of the bearing and size of the housing. However, we give below the approximate amount of grease required for each bearing :

Bearing Size :	304	306	308	310	312	314	316	317
Bore Dia mm :	20	30	40	50	60	70	80	85
Amount of Grease in gm.	15	35	70	100	125	200	265	310

PACKING

: In 50 gm. collapsible tubes & 1 kg. and 4 kg. containers.

MANUFACTURERS :

MECK LUBRICANTS & PETROCHEMICALS PVT. LTD



Marketed By :

Manish Agencies

309, Shalin Complex,
Opp. Vijaya Bank,
Krishnabaug Cross Road,
Maninagar, Ahmedabad-380 008.
Telefax : 25466002, 25450359
E-mail : manishin@icenet.net

sales@manishagencies.com

MECK SIL - 62

- WHAT IT IS** : It is a synthetic grease compounded from fortified Silicone oil thickened with a special lithium soap and EP additive
- PROPERTIES** : Its service temperature range is - 40° C to + 230 ° C for continuous operation
- BENEFITS** :
1. It is far more inert and heat stable than petroleum greases. It does not thin out or gum up through out the entire operating temperature range.
 2. It possesses an excellent resistance to oxidation, corrosive atmospheres and breakdown due to shear.
 3. It has an outstanding water-repelling property making it suitable for use in marine and humid atmospheres
 4. It is non-toxic making it more suitable for application in Pharmaceutical, Cosmetic and Food industries than most conventional greases.
 5. It does not soften or otherwise affect any plastic or rubber (except silicone rubber) parts.
 6. It has very low starting and running torques especially at sub-zero temperatures.
 7. A very small quantity of MECK SIL-62 is required to lubricate ball & roller bearings-refer Lubrication Schedule overleaf,
- APPLICATIONS** :
1. High Temperature Machinery : MECK-SIL-62 is particularly suitable for lubricating ball & roller bearings of Preheater and Oven Fans, Textile Stenter & Drier Fans, Inducted Draft fans for boilers, Conveyor system etc.
 2. Electric Motors : MECK-SIL-62 is probably the most ideal serviceable lubricant for ball bearings of class 'H' insulation electric motors designed for hottest spot temperature operation of 180 ° C. At lower temperatures it makes permanent lubrication a reality.
 3. Marine & Humid Atmospheres : Because of its outstanding water-repelling properties. MECK SIL-62 can be used for Propeller bearings and for deck equipment & machinery on ships. It can also be used for Steam Joints, Submersible Pump bearings, Water Turbines, Bucket Conveyors etc.
 4. Pharmaceutical & Food Machinery : Because of its non-toxicity, MECK SIL-62 can be used for Tableting Machines, Overhead Machinery Chains, Conveyors Mincers, Mixers etc.

P.T.O.

- Industrial** : - SEIZE STOP provides excellent lubrication and corrosion protection for bearings, sprockets, chains and wear surfaces on lift trucks, overhead cranes, and other material handling equipments.
- It facilitates assembly and disassembly of press fits, splines and keyed assemblies.
 - It prevents galvanic pitting and corrosion between dissimilar metals.
 - It stops sticking of bits on soldering irons
 - It acts as an antispatter compound during gas welding.
 - It is used on fitting on soot blowers of the open hearth and blast furnaces of steel plants.
 - Large gears in paper & sugar mills,
 - Rotary kilns in cement plants & mines.
- Petrochemical & Fertilizer plants** : SEIZE STOP is an excellent pipe thread compound for leakproof for threaded joints in hot or cold lines handling water, steam, chemicals, oils, solvents etc. SEIZE STOP's high temperature antiseize properties save valuable manhours in routine dismantling of flanges, joints, boiler covers, furnace parts etc. fitted with gaskets and packings.
- Marine & offshore drilling industry** : Propeller shafts and nuts, swivel bearings, steering mechanism battery terminals, cylinder head gaskets, all metal parts exposed underwater, oil rigs, tool joints, drill collars, precision threads, pipelines and valves etc ; etc.
- GENERAL** : SEIZE STOP has a very wide range of applications in industry. It reduces downtime, speeds repairs and cuts costs of replacement parts. It is also used widely on **industrial machinery, heavy duty trucks, construction equipment, power and electrical equipment farm equipment, oil rigs, pipelines, steel mills, cement plants and heavy duty marine and diesel equipment.**
- CAUTION** : Although SEIZE STOP acts as lubricant and an antiseize agent, it should not be used as a lubricant for high speed plain or ball and roller type antifriction bearings. It may be used however, for slow speed heavily loaded bearings to prevent seizure due to intermittent operation.
- PACKING** : 1 Kg. & 4 Kg. Plastic containers, 50 gm. tube & aerosol cans.

MANUFACTURERS :

MECK LUBRICANTS & PETROCHEMICALS PVT. LTD



Manish Agencies

309, Shalin Complex,
Opp. Vijaya Bank,
Krishnabaug Cross Road,
Maninagar, Ahmedabad-380 008.
Telefax : 25466002, 25450359
E-mail : manishin@icenet.net

sales@manishagencies.com

SEIZE STOP

High Temperature, Antiseize, Rust Preventive
& Lubricating Compound

WHAT IT IS : It is an antiseize rust preventive compound consisting of homogeneously dispersed organometallic complex of lead, copper and other solids to form a non-melting lubricating compound. It is further fortified with highly effective oxidation and corrosion inhibitors to combat environmental severities.

CHARACTERISTICS : It forms a tough plating over bearing surface by filling the surface irregularities with copper - lead matrix. This matrix does not melt or harden even under extremes of environmental conditions. It also holds well to threaded connections subjected to continuous vibration.

PROPERTIES :

Appearance : Golden colour, smooth light greasy texture.

Covering power : Approx 100 sq. cm /gm.

Specific gravity : 1.25 Approx.

Consistency : 200-300 penetration units

Water resistance : Complete (Tap water, saturated saline and highly acid water)

Heat resistance : Up to 1100 °c

Corrosion resistance : Complete in 10% HCl and saturated salt solution.

BENEFITS : SEIZE STOP is specifically formulated to seal and protect metal parts under the most extreme conditions of heat, pressure and contamination, the fine protective film cannot be burned off completely or removed by abrasion. SEIZE STOP cannot be washed off by fresh or salt water, Application of SEIZE STOP insures trouble-free protection against seizure, corrosion, pitting and galling of metal parts. The costly expense of downtime, maintenance and repair of parts can be greatly reduced by using SEIZE STOP. It is a lubricant with unusual antiseize quality and rust preventive properties.

USES :

Automotive : Exhaust manifold and cylinder head studs, gaskets, precombustion chamber gaskets and threaded connection, spark plugs, torque rods, U bolts, clutch throw out bearings, exposed linkages, brake cams, pins, air cylinders and pistons, king pins, bushings, tie rod adjustment etc

P.T.O.

MECK BR - 300

HIGH TEMP MULTIPURPOSE GREASE

WHAT IT IS : They are medium consistency, complex soap-base, high-grade multi-purpose grease, specially selected for their excellent response to blending with Molybdenum Disulphate powder. They also have unusually good water resistance and oxidation stability (Temperature range of -15°C to $+180^{\circ}\text{C}$)

CHARACTERISTICS : The primary object of this Grease is to establish and maintain a thin lubricating film of Molybdenum Disulphide adhered to the bearing surfaces and thereby reduce the friction and wear considerably. Because of the considerable reduction in friction, They will outlast any ordinary bearing grease and can extend the lubrication interval by a factor of 3 or more. Owing to the reduction in wear they will also increase the life of the bearings-particularly of the bearings subject to premature failure due to shock loading, brinelling due to intermittent use and fretting corrosion (friction-oxidation)

BENEFITS : INCREASED BEARING LIFE BY REDUCING WEAR CONSIDERABLY AND EXTENDED LUBRICATION INTERVALS BY REDUCING FRICTION.

USES : For all grease-packed, high-speed, Anti-friction bearings at operating at 3000 r.p.m. or more.

For example, bearing fitted in :

Machine tools, Electric motors, Chassis Pumps, Compressors High temperature oven conveyors, Hot-air exhaust fans, etc.

For all types of Plain bearings and for Anti-friction bearings running at speeds between 100 to 3000 r.p.m.

For example bearing fitted in :-

Chassis (wheel bearings) Universal Joints Rolling Mill Rollers, Overhead cranes Winches, Capstan, etc. Other uses : Splines King Pins etc.

For all slow moving, very heavily loaded bearings, surfaces, running at very low linear speeds (or less than 100 r. p.m.)

For example bearing fitted in :-

Heavily loaded turn-tables, slow-moving huge gears, Goods lifts conveyors as used in mining industry, Cane & Bagasse Carriers etc.

NOTE : For extremely high temperatures and loads other Moly sulfide and Silicone lubricants are available. Life-time lubricants for fraction - horse - power motors are also available on request.

MANUFACTURERS

MECK LUBRICANTS & PETROCHEMICALS PVT. LTD



Manish Agencies

309, Shalin Complex,

Opp. Vijaya Bank,

Krishnabaug Cross Road,

Maninagar, Ahmedabad-380 008.

Telefax : 25466002, 25450359

E-mail : manishin@icenet.net

sales@manishagencies.com

Disulphide will always remain on the bearing surfaces even when the oil drains away during stoppage.

Typical examples of machinery subjected to frequent start-ups are Agricultural pumps & Diesel Engines, Pneumatic Compressors, Automotive Engines, Mobile Power Generators, Mechanical equipments used at Construction sites, etc.

RECOMMENDED QUANTITY

: As an additive to lubricating oils for :

1. Internal Combustion Engines, Air Compressors, Industrial Lubricators & Alike
Use in the ratio of 20gm of MECK GEAR GUARD to one litre of oil-with the oil in the reservoir.
2. Gear Boxes Journal Bearings & alike
Use in the ratio of 40 gm MECK GEAR GUARD to 1 litre of oil-with the oil in the reservoir.
3. Cutting Oils
Use in the ratio of 60-80gm of MECK GEAR GUARD to 1 litre of cutting oil depending upon the material to be machined.

For use as assembly compound just smear MECK GEAR GUARD from the pack over the working surfaces.

NOTE

: MECK GEAR GUARD should not be used where one of the bearing surfaces is new and the other is worn eg. when new piston rings are fitted to a worn glazed cylinder in automotive engines. It should be used only after the piston rings are worn in (e.g. after 500 miles in the case of automotive engines.)

AVAILABLE

: 1 kg., 5 kg., & 25 kg. containers

MANUFACTURERS :

MECK lubricants & PETROCHEMICALS pvt. ltd



Marketed By :

Manish Agencies

309, Shalin Complex,
Opp. Vijaya Bank,
Krishnabaug Cross Road,
Maninagar, Ahmedabad-380 008.

Telefax : 25486002, 25450359

E-mail : manishin@icenet.net

sales@manishagencies.com

MECK GEAR GUARD

WHAT IT IS : It is a colloidal dispersion of microsize Molybdenum Disulphide in a high grade lubricating oil. The average particle size is less than 1 micron.

It will establish and maintain a thin but very tenacious lubricating film of Molybdenum Disulphide on bearing surfaces. It will pass through oil filters of circulating systems without choking them.

CHARACTERISTICS : 1. The thin film has eight times larger load carrying capacity than the equivalent oil film and hence friction and wear is greatly reduced with the use of MECK GEAR GUARD

2. The lubrication interval is extended by a factor of 3 or more when used as an E. P. additive to existing oils subject to heavy loads.

3. The Molybdenum Disulphide film is invaluable in providing protection during initial running-in and periods of dry operation as at starting and loss of oil due to starvation of oil feed pumps due to surge or other causes.

USES : MECK GEAR GUARD CAN BE USED AS FOLLOWS :

1. As an assembly compound : to eliminate seizing, scuffing and pick up during initial RUNNING-IN period of all mechanical equipment which is to be oil lubricated in service e.g. Bearings, Cylinders, Pistons, Gears, Hydraulic pumps, Oil seals etc of Automotive engines, Air compressors and other mechanical equipments.

2. As an extreme pressure (E.P.) and antiwear additive : to lubricating oils which are subjected to heavy loads e.g. in Automotive & Industrial gear boxes, Automotive engines, Journal bearings etc. Also because of its inert chemical nature Molybdenum Disulphide is preferred to many chemical EP, additives specially where material specifications so demand.

3. As an additive to lubricating oils : The use in cutting oils can be justified particularly when machining tough alloy steels of soft non-ferrous metals which build up on tool cutting. Tool life increases of several hundred percent are possible merely by doubling the cost of cutting fluid.

USES (Contd.) : 4. As an additive to lubricating oil : used in machinery subjected to frequent start-ups. Generally when machinery is lying idle, the oil drains away from the bearing surfaces leaving them dry. At start-up these surfaces will be rubbing dry against each other for a while until the circulating oil reaches them. A considerable amount of wear would occur by this time. With the use of MECK GEAR GUARD such wear is virtually eliminated because the film of Molybdenum

P.T.O.

3. Foundries : Soot blower's bearing and charging trolley axle bearings, furnace door hinges etc. lubricated with MECK BR-800 grease ensures adequate lubrication at all times.

4. General : Electric motors, Pumps, machine tools, mangle bearings in laundries, earth-moving equipment drives etc.

CAUTION

: MECK BR-800 forms a non-compatible system with conventional, petroleum based greases and hence prior to application of MECK BR-800, old grease should be completely removed from bearings, housing etc., and cleaned thoroughly with benzene, petrol or other suitable solvents.

PACKING

: 1 Kg., 4Kg. JAR & 16 Kgs. Tin

MANUFACTURERS

**MECK LUBRICANTS &
PETROCHEMICALS PVT. LTD**



Marketed By :

Manish Agencies

309, Shalin Complex,
Opp. Vijaya Bank,
Krishnabaug Cross Road,
Maninagar, Ahmedabad-380 008.

Telefax : 25466002, 25450359

E-mail : manishin@icenet.net

sales@manishagencies.com

MECK BR-800

NON-MELT, NON-DRIP E.P. GREASE

WHAT IT IS : It is a specially blended formulation of grease fortified with Molybdenum Disulphide and other additives to meet critical industrial application. It is a non-melt non-drip, highly adhesive, water repellent, extreme pressure (E.P.) multi-purpose grease.

- CHARACTERISTICK** :
1. It does not melt so it can be used as a high temperature grease. However the limit is upto 280°C when one of the constituents gets evaporated leaving the residue which works temporarily as boundary lubricant until such time it is replenished with fresh grease.
 2. It also works efficiently at low temperatures upto-34°C.
 3. It does not drip because it neither melts at high temperature nor does it lose its consistency over the entire servicable temperature range.
 4. It is water repellent i.e.it does not absorb moisture and hence the question of emulsification in highly humid environment or steam does not effect its performance.
 5. It has a very good affinity towards all metal surfaces under any operating condition i.e. it forms and maintains thin lubricating film highly adhesive to bearing surfaces thereby reducing friction and wear considerably.

BENEFITS : Because of its excellent lubricity, it will increase the life of high speed bearings by reducing wear, particularly of those bearings which are subject to premature failure through shock loading and brinelling due to intermittent use. Also because of lower friction it will outlast any conventional bearing grease and can extend the lubrication interval by a factor of 3 or more. This is particularly useful for assembly line lubrication or continuously operating machinery where down-time caused by frequent lubrication can be reduced considerably.

USES : **1. Industrial Applications** : MECK BR-800 is strongly recommended for lubrication of ball & roller bearings of Preheater & Oven Fans, Induced Draft Fans, Textile Stenter Fans, Oven Conveyors etc.

2. Food, Pharmaceutical and Cosmetic Industry :
The main requirement in such industries is that grease should not drip or else it would contaminate the products being processed. MECK BR-800 is recommended for oven chains, in bakeries, mixers, blenders and overhead conveyors in pharmaceutical and cosmetic industries.

P.T.O.

AEROSOL PRODUCTS

MECK-LUB :

A high quality electrical lubricant which cleans carbon deposits, grease and other contaminations and protects electrical contacts from humidity and corrosion. It maintains electrical conductivity, prevents electrolytic action and eliminates contact burns by providing a non drying, water repellent film.

APPLICATION : Test instruments, computers, Telephone systems, T.V. tuners, cranes, Juke boxes, Radio and T.V. receivers, cars and motor cycles, photographic equipments, Tape changers, Fork lift, trucks, circuit breakers, contactors, Radars, control panels, Domestic appliances, valves, plugs and similar equip.

MECK CLEAN :

Same as meck-lube but a pure cleaner only which sprays away dust and moisture without leaving any film on the surface. A imported solvent safe for PCBs and its components without effecting acrylics and plastics.

APPLICATIONS : Computers, T.V., V.C.R. control panel and their components including PCBs.

P.C. COAT :

To provide an instantaneous, clear, dry protective coating for PCBs from moisture, corrosion, tracking and pollution. Available in clear or green colours.

APPLICATION : All types of PCBs which need protection from weather, pollution, corrosion.

MECK MULTI SPRAY :

An extremely versatile product for all purpose applications acting as a penetrant, cleaner, lubricant, water displacing agent and rust-Preventive. An ideal all in-one maintenance product for automotive electrical, chemical and household applications.

APPLICATION : Locks, door hinges, domestic applications sewing machines, fans, nuts, bolts, stenter, motors alternators, brake assembly, drive chains, bicycles, and frames, wheel trims, magnets, switches and similar equip.

MOLY MECK :

A clean dry lubricant, chemically inert based on molybdenum disulfide, forms a thin tenacious antifriction film capable of withstanding extreme pressure (1,00,000 PSI) and temperatures, on threaded connections with deep penetrating and lubricating action. (-180°C to +400°C)

APPLICATION : Bearing, slide ways, shafts, journals, gears, rams, fasteners, chain wheels, conveyors, sprockets, pins, bushes, plungers, springs, hinges, threaded connections locks, splines, sleeves etc.

MECK BOND :

It is a suspension of Molybdenum disulfide in a binder-solvent system of resinous nature to achieve a bonded lubricating film over bearing surfaces. It gives a guaranteed lubricant life under critical conditions and extreme environments.

APPLICATION : For dry atmosphere in mining and cement plants and for food and pharmaceutical industries. Extreme load and temp. lubricant for sub-zero cryogenic plants and hot steel and therm plants. Permanent lubricants for hinges, pivots, linkages and burned mechanisms. Running in lubricant for I.C. Engines, gears, compressors, sliding mechanisms. Release agent for high temp. casting forging in foundry and plastic industries.

MECK-SIL SPRAY :

An excellent dielectric sealant cum lubricant based on silicone which seals electrical parts and ignition systems from moisture and lubricates electrical switchgear, plastic bearing etc. It shows extreme resistance to tracking and corona discharge and prevents flashovers when applied to insulators and rubbers and protects chromium, magnesium and aluminium from corrosion.

APPLICATION : Ignition equipments, battery terminals, Insulators bushings, control equipments instruments, cables, C.R. tubes, EHT connections, plugs, sockets, switchgear, junction boxes, electrical meters, rubber and plastic weather strips, aerials, chromium and metal fittings etc.

MECK-RELEASE SPRAY :

Silicone release agents for plastic, rubber, synthetic fibre, epoxy, fibreglass etc.

MECK SPATT SPRAY :

To prevent build up in Mig, Tig & CO₂ Nozzle-Tips and protect surfaces from spatter during welding.

ST CLEANER (Chain Cleaner Spray)

This is a powerful carbon dissolving solution for cleaning stenter during operation without dismantling it, in Aerosol spray container. It is to be sprayed directly on to the stenter chain pins where carbon deposit is observed. This spray will penetrate and clean all the carbon and make the chain free immediately. It will be observed after spraying that the current requirement has come down, showing that the chain has become free and maintenance shut-down is avoided.
Packing : 500 gms. Aerosol tin.

Manufacturers



MECK LUBRICANTS

606, Hankrupa Tower, Bih Gujarat College,
Nr. Old Sarada Mandir Crossing, S. M. Road,
AHMEDABAD - 380 006 GUJARAT - INDIA
Tel : 445708 / 448406 Res : 412324

Distributors

Manish Agencies

309, Shalin Complex,
Opp. Vijaya Bank,
Krishnabaug Cross Road,
Maninagar, Ahmedabad-380 008.

Teletax : 25466002, 25450359

E-mail : manishin@icenet.net

sales@manishagencies.com

MECK 128 OIL STENTER CHAIN LUBRICANT

WHAT IT IS : MECK-128 oil is a synthetic chain lubricant fortified with oiliness improver to provide excellent hightemp., heat - resistant, lubrication without generating high temp. Carbon residue. It has excellent penetrating ability and provides excellent wear resistant film on chains

CHARACTERISTICS : this is what a heat setting stenter requires for reduced maintenance, machine down time and longer overhauling intervals.

- 0 Excellent wear - resistance.
- 0 Excellent penetrating ability.
- 0 Excellent thermal stability and low volatility.
- 0 Guarding against rust and corrosion.
- 0 Good lubricity at high temperatures.
- 0 No carbon residue.
- 0 Reduction in load and ampage.
- 0 MECK - 128 stenter oil meets these requirement.

PROPERTIES :

Appearance	Transperant greenish brown
Main Ingredient	Synthetic oil and oiliness improver
Service Temp. Range	-10° c to 270°
Viscosity at 40° c	290 CST
Viscosity at 100° c	36 CST
Specific Gravity at 25° c	0.948
Pour Point	-15° c
Flash Point	270° c
Toxicity	Non Toxic
Carbon Residue	Nil
Evaporation loss for 24 hrs at 200° c	5%± 1%

USES : MECK - 128 oil has been used for Textile stenters but can be used on a variety of high temp. lubrication application including :

- 0 Oven Chains - Lubricates in a variety of high temperature ovens including heat - treating, paint - drying, lithographing and gypsum wallboard drying ovens.
- 0 Loop Agers - Lubricates chains in high temperature chambers.
- 0 Conveyors - Lubricates chains in high temp paint - drying tunnels, paperboard drier and heat - treating ovens.

PACKING : 5 lits Carboy & Lits. Drum.

MANUFACTURERS : **MECK LUBRICANTS & PETROCHEMICALS PVT. LTD**



Manish Agencies

309, Shalin Complex.
Opp. Vijaya Bank,
Krishnabaug Cross Road,
Maninagar, Ahmedabad-380 008.
Telefax : 25466002, 25450359
E-mail : manishin@icenet.net

sales@manishagencies.com