



OAK INDUSTRIAL SUPPLIES

"THE INDUSTRIAL SUPPLIES PEOPLE"

HAMILTON ROAD SUTTON IN ASHFIELD

NOTTINGHAMSHIRE NG17 5LN

TELEPHONE 01623 442222 FAX 01623 441234

HEALTH & SAFETY DATA SHEET

Identification Of The Substance And Supplier

Product Name: **Delta MP 2 Grease.**

Name Of Supplier: Oak Industrial Supplies
Hamilton Road
Sutton in Ashfield
Nottinghamshire
NG17 5LN

Business Tel No: 01623 442222

Emergency Tel No: 01484 713201

Product Description: A premium quality multipurpose industrial grease made from a medium viscosity solvent refined mineral oil and thickened with lithium hydroxy separate. Additives to protect against oxidation and corrosion are also included.

Composition/Information On Ingredients.

General: Contains a lithium soap and highly refined mineral oil.

Hazards Identification.

This product has been assessed according to CHIP Regulations and does not contain any hazardous ingredients.

Polycyclic hydrocarbon (PCA) content is well below the level at which carcinogenic effects have been observed in biological testing

First Aid Measures.

Eyes: Wash eye thoroughly with copious quantities of water, ensuring eyelids are held open. Seek medical attention if irritation persists.

Skin: Wash skin thoroughly with soap and water as soon as reasonably practicable. Remove heavily contaminated clothing and wash underlying skin

Ingestion: DO NOT INDUCE VOMITING. Wash out mouth with water. Obtain medical attention showing this sheet.



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Inhalation: Move person to fresh air. If recovery is not rapid, seek medical attention.

Pressure Injection: ALWAYS OBTAIN IMMEDIATE MEDICAL ATTENTION EVEN THOUGH THE INJURY MAY APPERA MINOR.

Fire Fighting Measures.

Flammability: Product is not classified as flammable but will support combustion.

Flash Point (deg c, pmcc): >200

Extinguishing media: Foam, dry powder, CO2

Products of Combustion: Carbon, oxides of carbon.

Accidental Release Measures.

Personal Precautions: Spilt product presents a significant slip hazard. Avoid exposure of product to sources of ignition.

Environmental Precautions: Prevent entry into drains, sewers and watercourses.

Decontamination Procedures: Scrape or shovel up and transfer to suitable containers. Then clean affected area.

Handling And Storage.

Keep containers closed when not in use.

Protect from water by storing under cover if possible.

Prevent slip hazards.

Storage temperatures 040c

Provide suitable mechanical equipment for safe handling of drums and heavy packages.

Exposure Controls/Personal Protection.

Engineering Control Measures: Local exhaust ventilation is recommended when excessive product fuming occurs.

Personal Protection: Avoid skin and eye contact. Wear impervious gloves (e.g. of PVC) in cases of any possibility of skin contact. Change contaminated clothing and thoroughly clean before reuse.

Physical And Chemical Properties.

Appearance:

Black Grease

Relative Density (at 20 deg C):

0.850 – 0.950

Odour:

Mineral Oil.

Boiling Point/Range (deg C):

N/A

Pour Point/Melting Point (deg C):

N/A

Flash Point (Closed deg c):

>200



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Auto flammability (deg c): N/D
Explosive Properties (%): N/A

PLEASE NOTE THAT THESE PROPERTIES DO NOT CONSTITUTE A SPECIFICATION.

Stability And Reactivity.

Stability: Stable, will not polymerize.

Conditions to Avoid: Sources of ignition.

Materials to Avoid: Strong oxidizing agents.

Hazardous Decomposition Products: Irritant Fumes. Do Not Breath combustion products

Toxicological Information

The following toxicological information is based knowledge of toxicity of the product's components.

Health Effects

Eyes: May cause transient Irritation.

Skin: Unlikely to cause harm on brief or occasional contact.

Ingestion: May cause nausea, vomiting and diarrhea.

Inhalation: Low volatility makes inhalation unlikely t ambient temperatures.

Chronic: Repeated and prolonged skin contact may lead to skin disorders

Other: Products, which have become contaminated in use or from external sources may present other serious health effects

Ecological Information.

Biodegradability: No applicable test.

Chemical Oxygen Demand (mg,02/1): Not determined.

Due to physical form the product has low mobility in the environment.

Disposal Considerations.

Where possible, arrange for product to be recycled. Dispose of via an authorized person/licensed waste disposal contractor in accordance with local regulations. Dispose of products and container carefully and responsibly. Do not dispose of near ponds, ditches, down drains or onto soil

Transport Information.

Not classified as dangerous for transport

Regularity Information.

Not classified as hazardous for supply. No statutory label required.



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Other Information.

The information relates only to the specific materials designated herewith and may not be valid for this material when used in conjunction with any other materials or in any other process.