

## EHT ( Mod)

### *Molybdenum Disulphide Fortified Non-Melt Grease*

#### Benefits :

- Reduces maintenance by minimizing wear.
- Excellent shear stability.
- Resists water wash out, lubricates effectively in wet conditions.
- Withstands high temperature and high pressure conditions.
- Stays in place in heavily loaded conditions.
- Solid film of molybdenum disulphide provides long life lubrication to bearings.
- Far more inert and heat stable than petroleum greases.

#### Applications :

- General purpose ball, roller, needle roller, taper roller bearings.
- Furnace door bearings, foundry rollers, ladles, kiln car wheel bearings and others.
- Sealed prepack bearings of electric motors and pumps.
- Mining and construction vehicles operating under heavy loads.
- High temperature oven, conveyor and hot air blower bearings.

Characteristics	Test Method	Unit	Specifications
Appearance	Visual	–	Smooth
Colour	Visual	–	Greyish Black
Base (Thickener)	-	-	Inorganic
Base Oil	-	-	Mineral
NLGI Grade	-	-	# 2
Worked Penetration	ASTM D-217	0.1mm	265 – 295
Dropping Point	ASTM D-2265	°C	None
Copper Strip Corrosion	ASTM D-4048	–	1a
Solid Lubricant	–	–	MoS <sub>2</sub>
Operating Temperature Range	–	°C	-20/+250

MSDS available on request.

Due to continual upgradation of products above data is subject to change without notice  
This supersedes our previously issued data sheets.

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