

# EHT

## Extra high temperature grease



### General Description:

MOLYSLIP EHT Grease is a none melt bentone based grease containing molybdenum disulphide and graphite. Designed for use in high temperature conditions up to +250°C.

### Performance and Usage:

MOLYSLIP EHT Grease is recommended for applications where the lubricant is exposed to higher temperatures. Even if carbonisation should occur, the high content of molybdenum disulphide and other solid lubricants continue to provide protective lubrication.

### Extra Information:

MOLYSLIP EHT Grease is also recommended for use at normal temperatures where pressures are high and speeds are low and where a lubricant of soft consistency is preferred. Completely resistant to water and steam. It is unaffected by acids and alkalis and by aqueous solutions of most chemicals.

### Technical Data:

Grease base	Bentone
Consistency NLGI	No. 1
Solids content	12% (MoS <sub>2</sub> , graphite and others)
Worked penetration at +25°C	310/340
Drop point	None
Temperature range	+10°C to +250°C

### Packaging:

450g tins boxed in 24s, or 400g cartridges boxed in 24s  
 3kg tins boxed in 4s  
 12.5kg and 25kg kegs and 180kg barrels

