



TECHNICAL DATA SHEET

MACHINE LUBRICANT GREASE FUJI H.T 2





Description:

This product is a kind of EP grease, which is made of deep refining ISO 100 mineral base oil, organic soil (modified bentonite) thickener and very effective extreme pressure additive. It is mainly used in high temperature situations which can be repeatedly lubricated.

| Products Code | Packings | Capacity |
|---------------|----------|----------|
| I100286-4L | Can | 5L |
| I100286-18L | Pail | 18L |
| I100286-200L | Durm | 200L |

Purpose:

- —High temperature industrial ball and roller bearings
- -Exhaust fan bearing
- -Furnace door bearing
- -Wheel bearing
- -Roller neck bearing
- -High temperature conveyor bearing
- -Rotary pit bearing

Performance characteristics:

- Reduce equipment failure: special non melted thickening agent makes it difficult to lose at high temperature.
- —The suitable temperature range is wide: it can be used at the temperature of up to 320 C under the oil cycle. If the oil is frequently used, the temperature can be raised to 350 C. This makes this product widely used in the lubrication of various high temperature industrial equipment.
- —It can be used in wet environment: organic soil thickener makes the product have strong water resistance and is not easy to be washed away by water.
- —The suitable temperature range for continuous operation is -20 $^{\sim}$ 320 C. If you pay attention to oil in time, the maximum temperature can be reached 350 $^{\circ}$ C.

Typical Physical Properties:





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| APPEARANCE | FLASH POINT °C | BOILING POINT °C | CONE PENETRATION | DENSITY 25 °C , g/cm³ | |
|------------|----------------|------------------|---------------------|--------------------------|--|
| Dark brown | ≥350 | ≥240 | 2# | 0.9 [~] 0.98 | |