

The synthetic gold high temperature fat DF-28H

【 Product composition 】

The synthetic gold high temperature fat DF-28H is prepared by adding highly efficient thickening agent, anti-rust agent, extreme pressure agent, etc. into the synthetic base oil by high temperature heating. This product has excellent high temperature lubrication and extreme pressure anti-wear oxidation stability, high temperature no dripping point, no coking (carbon), no oil, no loss, the use of temperature between -10°C-450°C.

【 Product use 】

This product is suitable for high temperature transport bearings and transmission chains (such as paint production line chain, coating equipment, drying room, glass factory transport belt bearings, etc.) and polypropylene bidirectional film stretching machine, SMT production line. Lubrication of track chains for heat setting machines and SST resin finishing machines in the textile printing and dyeing industry.

【 Product advantage 】

1. Excellent high temperature performance and oxidation stability, prevent the grease from deteriorating at high temperature, and ensure the long-term normal operation of the lubrication part.
2. Excellent adhesion performance, good mechanical stability, to ensure that the grease adhesion in the lubrication parts will not be lost.
3. Good lubricity, reduce wear, can withstand heavy load.
4. It will not dry out or form harmful impurities under high temperature and high load.

【Main technical parameters】

Model	Appearance	Steel mesh oil separation (60°C, 24h), %	Drop point, °C	Worked penetration, 1/10mm
DF-28H	Golden	Qualified	无	265-295

【Instructions】

This product is a lubricant for direct use and does not require water. Simply add it to the circulation for immediate use.

【Notes】

1. Different brands, qualities, and models of high-temperature grease should not be mixed.
2. Before using high-temperature grease, clean the lubrication area thoroughly and then apply for the best results.

【Packaging】

- Standard packaging: New white or yellow plastic barrels:
- 5KG/barrel 15KG/barrel