

High temperature grease DF-321

【 Product composition 】

High temperature grease DF-321 is prepared by adding highly efficient thickening agent, anti-rust agent, extreme pressure agent and other highly refined base oil through high temperature heating. Operating temperature -10°C - 260°C . This product has excellent high temperature lubricity, high temperature stability, extreme pressure anti-wear oxidation stability and vibration and noise reduction performance, no carbonization at high temperature, no coking, no loss, can provide continuous long-term lubrication.

【 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. Good high temperature lubrication, reduce wear, can withstand heavy load.
2. Excellent high temperature stability, will not dry out or form harmful impurities under high temperature and high load.

【Main technical parameters 】

Model number	appearance	Steel mesh oil separation (60°C, 24h),%	Drop point, °C	Working cone penetration, 1/10mm
DF-321	white	Up to standard	none	265-295

【 Instruction 】

This product is a direct use lubricant, do not need to add water, directly add recycling can be used.

【 Note 】

2. Different brands, different quality, different models of high temperature grease, can not be mixed.
2. Please clean the lubricating part before using high temperature grease oil, and then apply the best.

【 Packaging 】

3.Unified packaging specifications, new white or yellow plastic packaging drums: 5KG/ drum, 15KG/ drum