



# TT-323 Kranfedt

OPEN GEAR LUBRICANT

- ✓ Protects open gear and sliding surfaces.
- ✓ Waterproof.

## Technical Info

- Tested following the ASTM testmethod: NLGI 2.
- Base: mineral oil.
- Texture: smooth & tacky.
- Colour: black.
- Viscosity, cSt at 100°C, D-455: 72.
- Viscosity, cSt at 40°C, D-455: 1,488.
- Viscosity Index, min. D-2270: 111.
- Flash point, 0 c (°F) D-92: 254 (489).
- Pour point, °C (°F) D-97 : -12 (10.4).
- Dropping Point, 0 c (°F) D-2265: None.
- Shell Roll Stability, D-1831: 6.0.
- Point Change.
- Timken OK load, lbs. min. D-2509 40.
- Rust Prevention D-1743: Pass.
- Oil Separation, 500 hrs. D-1742: No trace.
- Worked Penetration at 77°F, D-217: 265-295.
- Operating Temperature Range: -8 to 200.
- oc (OF): (17.6 to 392).

## Packing

TT-323 Kranfedt - aerosol 400ml

TT323

## Product

### Characteristics

TT-323 has a capillary action that spreads over metal surfaces and into wear areas thus preventing or reducing wiping, sliding, scuffing, pitting, galling, scoring, rippling and clawing. This weather and water-resistant open gear lubricant clings tenaciously in position regardless of wind, rain, sleet, snow, sun, dust storms and other climatic phenomena. It is loaded with special heavy-duty Extreme Pressure (EP) and anticorrosion supplements.

### Applications

The protection needed for gears and gear systems, remains in position and keeps the system and the gears in silent mesh.

## Use

Shake the can and spray the surface directly from approximately 20 cm.