

High temperature and
Long life grease

MULTEMP ET-K

MULTEMP ET-K is designed especially for use in rolling bearings of automobile electrical equipment such as alternators and electromagnetic clutches. MULTEMP ET-K has long performance life under high temperature and high speed conditions, together with excellent rust preventive properties.

Typical analyses

Usage temperature range - 40°C ⇔ 200°C

| Test item | | Test method | MULTEMP ET- K |
|--|-----------------------------------|------------------|---|
| Thickener | | ————— | aromatic diurea |
| Base oil | | ————— | ether- based synthetic oil + polyolester |
| Base oil kinematic viscosity (40°C) mm²/s | | ASTM D 445 | 95.1 |
| Appearance | | ————— | light brown, buttery |
| Worked penetration | | ASTM D 217 | 300 |
| Dropping point °C | | ASTM D 566 | 230 |
| Oil separation mass% | 100°C,24h | ASTM D 6184 Mod. | 1.0 |
| | 150°C,24h | | 1.6 |
| Low- temperature torque mN·m | (- 30°C) | ASTM D 1478- 63 | 330 |
| | Starting torque Running torque | | 96 |
| Corrosion preventive properties (52°C,48h) | | ASTM D 1743- 73 | # 1 |

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