

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  $-40^{\circ}\text{C} \Leftrightarrow 200^{\circ}\text{C}$

Test item		Test method	MULTEMP ET-K
Thickener		—————	aromatic diurea
Base oil		—————	ether-based synthetic oil + polyolester
Base oil kinematic viscosity (40°C) $\text{mm}^2/\text{s}$		ASTM D 445	95.1
Appearance		—————	light brown, buttery
Worked penetration		ASTM D 217	300
Dropping point $^{\circ}\text{C}$		ASTM D 566	230
Oil separation mass%	100°C,24h	FTMS 791C-321 Mod.	1.0
	150°C,24h		1.6
Low-temperature torque N·cm	(-30°C)	ASTM D 1478-63	33
	Starting torque Running torque		9.6
Corrosion preventive properties (52°C,48h)		ASTM D 1743-73	# 1

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