

MULTEMP TAS 2

MULTEMP TAS No. 2, made from refined mineral oil and lithium soap, is characterized by excellent low-temperature property and water resistance, as well paint compatibility. MULTEMP TAS No. 2 is optimum car body grease for applications where excellent low-temperature property is required.

Typical analyses

Usage temperature range	- 40	120
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Test item	Test method	MULTEMP TAS 2
Thickener		lithium soap
Base oil		mineral oil
Base oil kinematic viscosity (100) mm ² /s	ASTM D 445	3.4
Appearance		whitish light - yellow, buttery
Worked penetration	ASTM D 217	280
Dropping point	ASTM D 566	200
Copper strip corrosion (100 ,24h)	ASTM D 4048	pass
Evaporation loss (99 , 22h) mass%	ASTM D 972	4.35
Oil separation (100 ,24h) mass%	FTMS 791C - 321 Mod.	5.5
Oxidation stability (99 ,100h) kPa	ASTM D 942	29
Working stability	FTMS 791C - 313	370
Water washout (38 ,1h) mass%	ASTM D 1264	1.4
Low - temperature torque (- 40) Starting torque N·cm Running torque	ASTM D 1478 - 63	52 8.9
Corrosion preventive properties (52 ,48h)	ASTM D 1743 - 73	# 1

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