



Innovation and Experience at Work

RheoGel PA2110

RheoGel PA2110 is synthetic hydrocarbon grease prepared from a lithium-based thickening agent and fortified with additives to improve oxidative stability and promote film formation during transient sub-EHD operating conditions. This grease has been designed for low temperature automotive applications and is recommended from -40°C to +125°C.

BASE OIL CHARACTERISTICS		TYPICAL VALUE *
Type		Synthetic Hydrocarbon
Temperature Service Range (°C)		-40 to +125°C
GREASE CHARACTERISTICS		TYPICAL VALUE *
Thickener		Lithium
Color		Off-white
Appearance		Smooth
NLGI Grade		2
Penetration (ASTM D217 / DIN 51804-T1)	Unworked	250 min.
	Worked	60X 265-295
Oil Separation (ASTM D6184)	24h at 100°C	7% max.
Evaporation (CTM-1)	24h at 100°C	2% max.
Copper Corrosion (ASTM D130 / DIN 51811)	24h at 100°C	1b max.
Specific Gravity (CTM-2)	25°C	0.84

Engineered Custom Lubricants

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