NYOGEL 760G

Copper Deactivator, UV Tracer

A silica thickened, medium viscosity, synthetic hydrocarbon grease for lubrication and protection of electrical contacts. Benefits include good water resistance.

Ford: WSB-M1C239-A, GM: 9986087, DaimlerChrysler: MS-9469

	Lubricant Properties		Typical Value	Test Method
Recommended Service Range (°C)			-40 to 135	
Thickener			Silica	
Base Oil	Type		Polyalphaolefin	
	Kinematic Viscosity	100°C	39.4 cSt	ASTM D-445
		40°C	390 cSt	ASTM D-445
	Viscosity Index		150	ASTM D-2270
	Flash Point	°C	300	ASTM D-92
	Pour Point	°C	-30	ASTM D-97
	Typical Properties of the Grease		**Typical Value**	**Test Method**
Color, Appearance			Clear	
Penetration (1/10 mm)	Unworked		266	ASTM D-217
	Worked	60 X	275	ASTM D-217
	NLGI Grade		2	ASTM D-217
Density		25°C	0.92 g/cm³	NYE CTM
Oil Separation	24 hour(s)	100°C	1.5 %	FTM 791, Method 321.2
Evaporation	24 hour(s)	100°C	0.3 %	NYE CTM
Copper Corrosion				
Oxidative Stability				ASTM D-942

The typical properties shown on this product data sheet should not be used as a basis for preparing specifications. Refer to our product Material Safety Data Sheet for detailed safety information.

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The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, and is not to be considered a warranty or quality specification.