

A PTFE thickened, medium viscosity, completely fluorinated base oil possessing wide temperature capability, excellent oxidation resistance, material compatibility, and aggressive chemical inertness

**Chrysler MS-9987**

Lubricant Properties		Typical Value	Test Method
<b>Recommended Service Range (°C)</b>		-50 to 225	
<b>Thickener</b>		PTFE	
<b>Base Oil</b>	Type	Perfluoropolyether	
	Kinematic Viscosity	100°C 40°C	37 cSt 215 cSt
	Viscosity Index	221	ASTM D-2270
	Flash Point	None, Non-Flammable	
	Pour Point	°C	-54 ASTM D-97
Typical Properties of the Grease		Typical Value	Test Method
<b>Color, Appearance</b>		White, Smooth	
<b>Penetration (1/10 mm)</b>	Worked	60X	268 ASTM D-217
	Unworked		
	NLGI Grade		
<b>Density</b>		25°C	1.8 g/cm <sup>3</sup> ASTM D-1480
<b>Oil Separation</b>	24 hour(s)	100°C	6.5 FTM 791, Method 321.2
<b>Evaporation</b>	24 hour(s)	100°C	0 % NYE CTM

The typical properties shown on this product data sheet should not be used as a basis for preparing specifications. Refer to our product SDS for detailed safety information on this product. (1504)