



*Innovation and Experience at Work*

## CHRISTO-LUBE<sup>®</sup> MCG 202

CHRISTO-LUBE<sup>®</sup> MCG 202 is a specially formulated synthetic grease with exceptional extreme pressure, anti-wear and antirust properties. Under high load conditions the anti-seizure and anti-weld characteristics are greatly advanced over other greases in its chemical class.

BASE OIL CHARACTERISTICS		TYPICAL VALUE *
<b>Type</b>		Fluoro Silicone
<b>Temperature Service Range (°C)</b>		-30 to 230
<b>Flash Point (°C) (ASTM D92)</b>		None
GREASE CHARACTERISTICS		TYPICAL VALUE *
<b>Thickener</b>		PTFE
<b>Color</b>		Gray
<b>Appearance</b>		Smooth
<b>NLGI Grade</b>		1.5
<b>Penetration (ASTM D217)</b>	Unworked	265-295
	Worked	60X 265-295
<b>Oil Separation (ASTM D6184)</b>	24h at 149°C	10% max.
<b>Evaporation (CTM-1)</b>	24h at 149°C	3% max.
<b>Specific Gravity (CTM-2)</b>	25°C	1.63

\*The typical values reported on this data sheet should not be used for writing specifications or creating drawings. Please consult ECL for assistance in preparing a specification for this product. Refer to our product Material Safety Data Sheet for detailed safety information.

**Engineered Custom Lubricants**

ISO/TS16949:2009 • Registered QMS

3851 Exchange Ave. • Aurora, IL 60504 • T: 630.449.5000 • F: 630.585.0050 • E: [customerservice@ecllube.com](mailto:customerservice@ecllube.com) • [www.ecllube.com](http://www.ecllube.com)

DISCLAIMER: Since we cannot anticipate or control the many different conditions under which this information and our product may be used, we cannot guarantee the applicability of this information or the suitability of our product in any individual situation. For the same reason, the product discussed is sold without warranty expressed or implied. Please contact Engineered Custom Lubricants for assistance and recommendations prior to writing or releasing any engineering specifications. ECLI Products, LLC, owns and does business as Engineered Custom Lubricants and Lubrication Technology.