

## CHRISTO-LUBE® MCG 5180UV

CHRISTO-LUBE® MCG 5180UV is a high viscosity PFPE fluid cut with non-combustible fluorinated solvent. When this material is applied, the solvent evaporates and leaves behind a thin film of oil. This lubricant is inert to oxygen and other aggressive chemicals. The PFPE fluid has extremely low surface tension and this gives CHRISTO-LUBE® MCG 5180UV the ability to work in applications where other lubricants fail due to lubricant starvation. The fully fluorinated chemistry is completely compatible with a vast majority of plastics and elastomers. This product has a UV dye added for identification.

CHARACTERISTICS	TYPICAL VALUE *
Type	PFPE
Color	Transparent with UV response when applied
Temperature Service Range (°C)	-40 to 250
Flash Point (°C) (ASTM D-92)	None
Specific Gravity at 25°C	1.92

\*The values stated in this Product Data Sheet are Typical Values and **must not** be used as QC Specifications for this product. Please contact the Global Technical Services department for QC specifications for this product.