

## Maxlube 155

<b>CHEMICAL NAME</b>	Proprietary Surfactant
<b>INCI NAME</b>	-
<b>CAS NUMBER</b>	Proprietary
<b>FUNCTION</b>	Lubricant, Emulsifier
<b>TECHNICAL REQUIREMENTS</b>	Color (Gardner)..... 4 Maximum Free Fatty Acid, % ..... 4 Maximum Specific Gravity @ 25°C.....0.92 – 1.02
<b>GENERAL DATA</b>	Appearance @ 25°C ..... Clear, Viscous Liquid Pounds Per Gallon.....8.163 Aqueous Solubility ..... Dispersible
<b>APPLICATION</b>	Maxlube 155 is a nonionic lubricant that is free of Sulfur, Chlorine and Phosphorus and will greatly improve your aluminum and ferrous coolants. A prototype formula for aluminum produces an excellent surface finish on both 6061 and 356 alloys. When used to machine 356, the coolant prevents build up on the tool so that tool life, torque and surface finish remain consistent.

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