

"The Solution Is Science®"

Formulating advanced chemistry and lubricant solutions for the metalworking industry. Products proven to improve manufacturing performance, part quality and cost savings!

CNC MACHINING FLUID



Consultant Lubricants, Inc

2311 Air Mist Coolant

Straight Oil

- 1) Safe for use in Air Mist Systems** - High concentration designed for air mist applicators.
- 2) Extreme Pressure treated to increase speeds and feeds** - Preserving cutting edge.
- 3) Improves surface finish.** - Will not oxidize, induce rust, or form varnish.
- 4) Heat exits "with the chip" keeping workpiece cooler** - Tighter Tolerances achievable with less heat generated "at the work."

The 2311 is a highly concentrated Micro Quantity Lubrication (MQL) compound designed for use with air mist applicators. It is formulated to a moderate viscosity to aerosol easily through air mist systems such as Accu Lube. This product provides high lubricity along with extreme pressure interface when cutting in order to preserve the tool cutting edge. Suitable for drilling, milling, shaving, and band sawing. Fill the air mist system reservoir with 2311 straight from the container. Do Not Add Water.

The 2311 is compounded using renewable resources and seed oil. The 2311 is clear in color and will not stain the operator's skin, machine tool, or parts produced. Residue from the process will clean up easily from parts, hands, and machine using standard water based cleaners or mineral spirits. This product is non hazardous and will not oxidize, induce rust, or form a hard to clean varnish when left on machine or parts. It provides in-process corrosion protection on parts and protects machine tools from corrosion as well.

Request A Trial Sample and Prove It For Yourself!

