

LENOX LUBE®

Clean, Synthetic Lubricant for Spray Applications

Advanced formula enables superior cutting performance when Minimum Quantity Lubrication (MQL) is required

EXTENDS TOOL LIFE

Extreme pressure lubricant reduces frictional heat, prevents chip welding, and delivers an excellent workpiece finish

CLEAN AND ENVIRONMENTALLY FRIENDLY

Synthetic, water-based formulation is safe for the shop and operator

REDUCES COSTS

No disposal costs and uses only ounces per day

OPTIMUM PERFORMANCE ON FERROUS METALS

Use with our MICRONIZER® systems to lubricate carbon/alloy steels and stainless steels. Works best on pipe and thin-walled tubing

SURFACES CAN BE WELDED AND PAINTED OVER



PROD NO	CONTAINER SIZE (LITER)	CONTAINERS PER CASE
1988858	5 liter	case of 2
1988859	25 liter	—
1988860	200 liter drum	—

Use this product as it comes from the container – do not mix with water.

C/AI LUBE

High Lubricity Formulation for Spray Applications

Synthetic oil formulated for cutting solids and structurals in a Near Dry Machining (NDM) application

WORKS EFFECTIVELY ON ALL TYPES OF MATERIALS

Use on a variety of steels and non-ferrous metals. Works well on large structural beams, small solids, and all shapes of aluminum (billets, plates and castings)

INCREASED PRODUCTIVITY

Enhances lubrication for higher cutting speeds and feed rates

EXTENDS TOOL LIFE

Enables tooth penetration and chip formation which decreases wear on the machine and blade

CONTROL COSTS

Decreases the volume consumed and lowers replacement costs when used with our MICRONIZER systems



PROD NO	CONTAINER SIZE (LITER)	CONTAINERS PER CASE
1988861	5 liter	case of 2
1988862	25 liter	—
1988863	200 liter drum	—

Use this product as it comes from the container – do not mix with water.