



THE LEADER IN FLUID TECHNOLOGY WORLDWIDE

NEWS RELEASE

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Technologically-Advanced Fluids Make CIMCOOL® Products The Global Leader For Industrial Applications

Cincinnati, Ohio—2012— With products that boast results including four to five times longer sump life; up to 300% improved tool life; an increase in productivity; excellent rancidity control; greatly reduced concentrate usage; and operator-friendly use, **CIMCOOL Fluid Technology** offers some of the most technologically-advanced fluids for use in industrial operations. The company is a leading global supplier of metalworking fluids that meet stringent performance, health and safety requirements for machining, grinding, stamping, metal-forming, cleaning, and many specialty applications that both satisfy customers' needs and set the standards for industry performance.

CIMTECH® synthetic products improve both machining and grinding applications without using mineral oil. The CIMTECH family of products provides superior results on ferrous and non-ferrous metals in both heavy- and light-duty grinding and machining operations, and is formulated to reject tramp oil while providing a clean, low foaming, synthetic metalworking fluid that enhances machine performance and product quality.

CIMSTAR® products include a broad range of general machining and grinding fluids recommended for ferrous and many non-ferrous metals in general purpose and medium- to heavy-duty operations. CIMSTAR fluids typically contain a low to moderate amount of mineral oil and are especially useful in applications that require long fluid life and cleanliness.

CIMPERIAL® fluids are designed for heavy-duty machining and grinding on both ferrous and non-ferrous metals and many contain extreme pressure additives that enhance machining and grinding performance capabilities in the most difficult applications. CIMPERIAL soluble oils offer long fluid life, corrosion protection, high lubricity, low foaming characteristics and excellent rancidity control. CIMPERIAL metalworking fluids are machine friendly and engineered to save money on storage, handling, mixing, charging, makeup and maintenance costs.

CIMFREEE® botanical fluids are formulated with renewable resources that increase productivity and leave a smaller footprint behind.

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CIMVANTAGE® is an economical product line developed exclusively for light-duty applications.

CIMCOOL® HFP Fluids with FACT (foam arrest control technology) provide superior foam control through the combination of product design, the selection of raw materials, and innovative antifoam technology.

CIMMILL® fluids are all-new for tube and pipe processors, and are designed with the technical know-how to deliver more productive up-time and cleaner operations.

MILFORM® and **MILDRAW®** products include a wide range of proven stamping and drawing fluids offering lubricity, superior cooling and excellent corrosion control while making part cleaning easy and efficient. MILFORM and MILDRAW water-soluble products are available as synthetics, soluble oils and straight oils and are appropriate for both ferrous and non-ferrous metals in applications ranging from light-duty stamping to heavy-duty drawing.

MILPRO® products offer the highest quality combination of mineral oils and additives. MILPRO oils promote increased production and reduction in tool and grinding wheel usage, and also offer exceptional corrosion control so as not to stain aluminum or “lower” grades of steel. For specific honing operations which require a lower viscosity, MILHONE® oils are the product of choice. MILPRO and MILHONE products work in a variety of applications, including honing cast iron or steel, light stamping, grinding drill flutes, moderate-duty grinding, heavy-duty broaching, and gear cutting.

CIMCOOL’s QUANTALUBE® water-soluble fluids, which contain a patented “super-lubricant” to bridge the gap in physical lubricity between straight oils and water-based product, transform grinding and machining lubricity. This line is proven to outperform conventional soluble oils and can replace straight oils and offer many metalworking process advantages including reduced cycle time, longer wheel life, decreased machine horsepower and improved part finish.

CIMCOOL “Z” Products provide enhanced productivity with excellent rancidity control and longer fluid life, minimizing the need for additives and reducing concentrate usage; excellent cleanliness which extends sump life; and extended tool life.

All CIMCOOL products are backed by the company’s “no-hassle” performance guarantee and free trial assurance. For additional information, please visit our website at www.CIMCOOL.com, and click on the MSDS and Product Information menu. CIMCOOL Fluid Technology is a global manufacturer of metalworking fluids. The company is certified ISO 14001, ISO 9001. Pink Trade Dress is a registered trademark of Milacron LLC



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