

NEWS RELEASE



News Release • For Immediate Release • Dan Dwyer (513) 458-8117

CIMCOOL Introduces Multi-Purpose Metalworking Fluid

Cincinnati, Ohio—2011— **CIMSTAR APF85** is a multi-purpose product recommended when one metalworking fluid is required throughout the shop. Created by **CIMCOOL Fluid Technology**, which offers some of the most technologically-advanced fluids for use in industrial operations, **CIMSTAR APF85** can be used on cast iron, nodular iron, carbon steels, stainless steels and most copper and aluminum alloys and in a wide range of water qualities and has good foam control, even in soft water. The unique combination of renewable additives and extreme pressure lubricants allows for extended tool life and good part quality in moderate to heavy duty grinding and machining operations.

The **CIMSTAR** family of metalworking fluids typically contains a low to moderate amount of mineral oil and are semi-transparent when mixed with water. This product family is especially useful in applications that require long fluid life and cleanliness.

With products that boast results including up to 300% improved tool life; an increase in productivity; excellent rancidity control; greatly reduced concentrate usage; and operator-friendly use, **CIMCOOL Fluid Technology** 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.

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.



CIMCOOL, headquartered in Cincinnati Ohio, is a world supplier in metalworking fluid technology. Visit our website at www.CIMCOOL.com.

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