

MEETING THE CHALLENGES OF THE OIL AND GAS INDUSTRY

# TRIM<sup>®</sup> C272

Cutting and Grinding Fluid Concentrate

*Achieve maximum productivity with TRIM<sup>®</sup> C272— the high-pressure, high-volume synthetic coolant built to go the distance.*

Performance-proven C272 operates at very high fluid pressures and volumes with virtually no foam. It has the superior cooling and chip settling characteristics of a premium synthetic product with the mechanical lubricity and residual film of a semisynthetic coolant.

Put C272 to work for you and experience longer tool and sump life and better surface finishes.

### **Choose C272:**

- > excellent tramp oil rejection
- > very stable, long-life formula for consistent performance
- > nonchlorinated and nonsulphurised EP additives control built-up edge
- > excellent for machining and grinding nickel alloy, steel alloy, and cast iron
- > extremely low foam in mineral-free water
- > water clear dilution aids filterability, reduces carryoff
- > fast wetting; gets fluid to the point of cut
- > contains no DEA, boron, chlorine, formaldehyde donors, nitrites, or phenolic compounds
- > easily recycled/disposed of with conventional methods/equipment



**Master Fluid Solutions**<sup>™</sup>  
—Cutting Edge Metalworking Solutions<sup>™</sup>—

[www.masterfluidsolutions.com](http://www.masterfluidsolutions.com)