

INDUSTRY NEWS



Master Fluid SOLUTIONS®



Introducing the new TRIM® C290, a High Performance Synthetic Metalworking Fluid with Superior Corrosion Protection!

Master Fluid Solutions is proud to announce their new, high-performance metalworking fluid, optimized for the chemical, environmental and machining requirements of general aluminum parts. Formulated to allow great, nonferrous corrosion prevention on most aluminum alloys, TRIM® C290 provides great results in a wide range of operations with its very low carryoff and long sump life resulting in low operating cost.



TRIM® C290

TRIM C290 is a synthetic metalworking fluid optimized for the chemical, environmental, and machining requirements of general aluminum parts. C290 is a high performance, easy to use and maintain, metal removal fluid with very high levels of usable lubricity at the point-of-cut. C290's unique chemical formula allows great, nonferrous corrosion prevention on most aluminum alloys.

- Great resistance to corrosion on nonferrous materials including aerospace aluminums 6061, 7075, 2024, 3000
- Water-clear, low-foaming and -misting, C290 is a joy to work with and manage
- Provides good results in a wide range of grinding and machining operations
- Excellent tramp oil rejection
- Easily removed from parts for easy cleanup before assembly, painting, or plating operations
- PRTR compliant, no SARA 313 reportable chemistry. Product contains no chlorine, phenol, nitrites, copper, triazine, or silicone
- Very low carryoff and long sump life results in low operating cost



www.masterfluids.com