

INDUSTRY NEWS



Master Fluid
SOLUTIONS®



Introducing the new TRIM® MicroSol® 465 to improve your ferrous machining!

TRIM MicroSol 465 low-foam semisynthetic microemulsion coolant is optimized for high-volume cast iron, ferrous, and some aluminum and nonferrous metalworking operations. MicroSol 465 prevents leaching of elemental iron and eliminates clinkering and oxidation of ferrous micro fines.



Delivering extended sump life, machine-friendly MicroSol 465 provides excellent, cost-effective cooling. Make a difference to your bottom line with MicroSol 465!

- Easy to maintain and hard water stable.
- Low foaming for today's demanding high-pressure, high-volume applications.
- Also for machining some aluminum alloys and nonferrous metals.
- Provides superior corrosion inhibition on cast iron and eliminates "hot chip" and clinkering problems.
- Keeps machines very clean while leaving a soft fluid film for ease of cleaning and reduced maintenance.
- Requires no special disposal or recycling



www.masterfluids.com