



# TRIM® MicroSol® 465



## LOW-FOAM FERROUS SEMISYNTHETIC COOLANT

TRIM MicroSol 465 low-foam semisynthetic microemulsion coolant is optimized for high-volume cast iron, ferrous, 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.*

### TRIM® MicroSol® 465 ADVANTAGES:

- Easy to maintain and hard water stable
- Low foaming for today's demanding high-pressure, high-volume applications
- Can be used 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

TRIM® MicroSol® semisynthetic, microemulsion coolants deliver high-performance lubricity and ultimately lower costs. Achieve precision parts, exceptional tool life, extended sump life, assured regulatory compliance, and greater profitability with the MicroSol product just right for your production.

### THIS NEXT GENERATION COOLANT IS FORMULATED WITHOUT THE USE OF:

- Boron
- Chlorine
- DEA
- Sulfur

### AVAILABLE SIZES:



1-gallon jug  
SKU: MS465-1G  
UPC-12: 641238082675



5-gallon pail  
SKU: MS465-5G  
UPC-12: 641238082699



54-gallon drum  
SKU: MS465-54G  
UPC-12: 641238082705



270-gallon tote  
SKU: MS465-270G  
UPC-12: 641238082712

## PUT US TO THE TEST!

Try RISK Free:  
[www2.masterfluids.com/TestTheBest](http://www2.masterfluids.com/TestTheBest)



Master Fluid Solutions  
501 West Boundary Street  
Perrysburg, OH 43551 USA  
+1 800-874-0105

### Request Info

[masterfluids.com](http://masterfluids.com)

©2024 Master Fluid Solutions TRIM® and Master Fluid Solutions® are registered trademarks of Master Chemical Corporation d/b/a Master Fluid Solutions 2024-02-09