

# MicroSol® 585XT



## HIGH LUBRICITY, SEMISYNTHETIC, MICROEMULSION COOLANT

Delivers extended sump life and better foam control versus previous generation semisynthetics. It provides excellent cooling and mechanical lubricity, along with the machine-friendly characteristics you expect from a premium TRIM coolant. While MicroSol 585XT is particularly well suited for machining and grinding gray iron, it does very well in mixed metal situations, and has proven to be an exceptional machining fluid for titanium alloys.



### TRIM® MicroSol® 585XT ADVANTAGES:

- Dramatically extends useful life without the need for tank-side biocides or fungicides
- Compatible with a very wide range of materials including cast iron, steels, copper, titanium, and aluminum alloys, and many plastics and composites
- Low foaming even in high-pressure, high-volume applications
- Provides superior corrosion inhibition on cast iron and eliminates "hot chip" and clinkering problems
- Excellent alternative to chlorinated soluble oils on high-silica aluminum alloys
- Provides superior corrosion inhibition on all ferrous and nonferrous metals
- Keeps machines very clean while leaving a soft fluid film for ease of cleaning and reduced maintenance

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

- Nitrites    ▪ Triazines    ▪ Sulfonates    ▪ Phenols
- Chlorinated or sulfurized EP additives

### AVAILABLE SIZES:



1-gallon jug  
SKU: MS585XT-1G  
UPC-12: 641238065838



5-gallon pail  
SKU: MS585XT-5G  
UPC-12: 641238065821



54-gallon drum  
SKU: MS585XT-54G  
UPC-12: 641238065814



270-gallon tote  
SKU: MS585XT-270G  
UPC-12: 641238065852

## PUT US TO THE TEST!

Try RISK Free:  
[www2.masterfluids.com/TestTheBest585XT](http://www2.masterfluids.com/TestTheBest585XT)



Master Fluid Solutions  
501 West Boundary Street  
Perrysburg, OH 43551-120 USA  
+1 800-874-0105

### Request Info

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

©2023 Master Fluid Solutions TRIM® and Master Fluid Solutions® are registered trademarks of Master Chemical Corporation d/b/a Master Fluid Solutions 2023-03-04