Master Fluid SOLUTIONS®

MicroSol® 697XT



PREMIUM, HIGH-LUBRICITY, LOW-FOAM MICROEMULSION

TRIM® MicroSol® 697XT delivers high-lubricity performance with an improved reduced-residue formula for greater machine and part cleanliness. This semisynthetic coolant provides excellent biological stability, foam control, and tramp oil rejection, along with enhanced non-ferrous metal protection. It is compatible with a wide range of materials, including aluminum, titanium, steels, and high-nickel alloys.

TRIM® MicroSol® 697XT ADVANTAGES:

- Reduced-residue formulation for even greater machine and part cleanliness
- Improved lubricity for longer tool life
- Dramatically extends useful life without the need for tank-side biocides or fungicides
- Halogen free
- Low foaming for todays demanding high-pressure, high-volume applications
- 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
- Requires no special disposal or recycling techniques

FORMULATED WITHOUT THE USE OF:

- Chlorine
- Halogens
- NPEs
- Sulfonates

AVAILABLE SIZES:



1-gallon jug
SKU: MS697XT-1G
UPC-12: 641238084013



5-gallon pail
SKU: MS697XT-5G
UPC-12: 641238083993



54-gallon drum
SKU: MS697XT-54G
UPC-12: 641238083986



270-gallon tote
SKU: MS697XT-270G
UPC-12: 641238083979

PUT US TO THE TEST!

Try RISK Free:
www2.masterfluids.com/TestTheBest

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Request Info

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