



A Pacific Northwest aerospace manufacturer machines aluminum, titanium, stainless, and Inconel® for Tier 1 and Prime OEM customers. Their previous coolant had the necessary aerospace approvals, but still caused odor, residue, and foaming issues. With a switch to MicroSol 590XT foam, foul odor, and residue problems are gone, and they record excellent tool life, surface finish, and overall cost savings.



©2017-2020 Master Fluid Solutions. TRIM® and MicroSol® are registered trademarks of Master Chemical Corporation d/b/a Master Fluid Solutions. 2020-01-22

See your production soar with the cutting-edge TRIM[®] MicroSol[®] 590XT.

Specifically developed to secure aerospace approvals, MicroSol 590XT meets the industry's most stringent specifications. Looking for unsurpassed sump life? Absolute foam control? Protection for sensitive alloys?

MicroSol 590XT maximum-lubricity semisynthetic, microemulsion delivers it all— along with reduced downtime and increased profitability.

Choose MicroSol 590XT:

- > protects sensitive aerospace and nuclear-material alloys from surface stains and corrosion
- contains no boron or DCHA, no need for tankside additives
- > unmatched lubricity and surface finish
- dramatically extends sump life for substantial time and material savings
- > exceptional foam control; low carry-off
- > multi-metal, multi-operation versatility
- > superior corrosion inhibition
- > no chlorine, triazine, formaldehyde releasers, phenols, or secondary amines

Use MicroSol 590XT especially for:

- > titanium, aluminum, steel, stainless steel, and Inconel®
- > high-pressure, high-volume applications
- alternative to chlorinated soluble oils on high-silica aluminum alloys