

Experience consistent performance and quality parts with TRIM E715.

E715 brings it all– high levels of both chemical and mechanical lubricity to handle tough machining and grinding jobs. A versatile soluble oil, E715 machines and grinds a wide range of materials, including difficult to machine aerospace alloys.

Choose TRIM E715:

- > dramatically extends sump life for substantial time and material savings
- > for machining/grinding a wide range of materials
- > extremely hard water tolerant
- > no chlorine, sulphur, or formaldehyde
- > no need for tankside additives
- > nonchlorinated, nonsulphurised EP additives control built-up edge (BUE)
- > fast wetting, gets fluid to the point of cut
- > low carryoff for lower operating costs
- > superior corrosion prevention
- > easily recycled, easy disposal

Use E715 especially for:

> aluminium alloys, steel alloys, cast iron and yellow metals

A high-volume manufacturer who machines aluminum reported shorter than expected sump life and heavy residues on their machines. They made the switch to TRIM® E715 and saw immediate results. Machine cleanliness and operator acceptance improved dramatically. Sump life increased to more than a year between cleanouts. The significant savings in downtime amounted to 24 hours per machine downtime per year, which added up to a better bottom line!









Master Fluid Solutions —Cuttina Edae Metalworkina Solutions™