


Semi Synthetic Cutting fluid

	Application	Product	Benefit
	A high-lubricity, semi-synthetic, microemulsion coolant.	TRIM Microsol 585 XT	Formaldehyde free. Low foaming for demanding high-pressure, high-volume applications
	An environmentally-friendly semisynthetic, microemulsion coolant formulated especially for the machining of aluminium alloys	TRIM Microsol 530	Excellent choice for aluminium alloy wheel machining applications. Low foaming for demanding high-pressure.
	A high-lubricity, semi-synthetic, microemulsion coolant. The formula delivers extended sump life and better foam control versus previous generation semisynthetic.	TRIM Microsol 690XT	Dramatically extends useful life without the need for tank side biocides or fungicides. Boron and formaldehyde free. Low foaming for demanding high-pressure, high-volume applications. Compatible with a very wide range of materials including titanium, high nickel alloys, steels, copper and aluminium alloys.



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