



# FOXCUT 4LT

TDS

Semi-synthetic emulsifiable coolant for high speed operations

FOXCUT 4LT makes translucent bio-stable emulsion when mixed with water. Suitable for high-speed work with both ferrous and non-ferrous materials, cast iron and specially aluminium.

All FOXCUT series products have been developed for high operations in metalforming where superb cooling and material protection is required.

Excellent cleaning properties, low-foaming, biostability and resistant to microbial attack

STEEL	STAINLESS STEEL	ALUMINIUM	COPPER	TITANIUM	INCONEL
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- Absent of chlorine and sulphur
- Formaldehyde free
- Increases effectivity
- Prolongs durability
- VOC-free
- Low-foaming
- Prevents corrosion and microbial growth

## APPLICATION

	STEEL	ALUMINIUM	COPPER	CAST IRON
GRINDING	3-4%			
MACHINING	4-5%			

## TECHNICAL DATA

Appearance	Clear fluid
pH (5% emulsion)	9.5
Specific Gravity	1.015 kg/L
Refractometric coefficient	2,2
Boiling Point	± 100 °C
Flash Point	N/A
Residuum	Soft wet film
Storage Methods	Ideal temperature 15 - 35 °C (59 - 95 °F).
Tooling Clean-up	Effortless water based cleaning or mild alkaline cleaner 109°F (43.3°C)
Guarantee	If there is a problem, ask your representative for consultation, if necessary refund or replacement of the defective product.
Code	BBL-FXC-4LT

## MEASURE

The product is not specified as hazardous waste or pollutant of the environment/water. It is biodegradable. Follow local governmental rules and regulations for waste treatment. The product is not miscible with acids, alkalis or solvents. Devices can be painted with epoxy paint or other coatings injurious surfaces.

## STORAGE

Product should be stored under cover in clean, dry conditions and protected from frost. Indoors. Recommended storage temperature ideally between 5°C (41°F) and 35°C (95°F). A shelf life of twenty four months can be anticipated.