

TECHNICAL DATA SHEET

Performa CL+

***Detergent for machine tool tanks
before replacing the lubri-coolant fluids***

Applications

Performa CL+ has been designed to simplify the washing and sanitisation operations of tanks and circuits of machine tools, allowing to minimise the residual microbiological load.

Recommended concentrations:

Slightly polluted emulsions: 1.5%

Highly polluted emulsions: 3.0%

N.B.: values in volumetric percentage

Pour Performa CL+ directly in the emulsion, at least 8 hours before emptying the tank and rinse it with low concentrated emulsion (it can be reused for topping up after decantation).

Composition

- Glycol ethers
- Organic salts
- Anionic surfactants

Chemical and physical characteristics

Appearance: Liquid

Odour: None

pH solution at 10%: 11.8 + 0.1

Density at 20 °C: 1.068 ± 0.005

Water solubility: Soluble

Performa CL+ is available in drums of 5 Kg and 30 Kg.