

**“ Everything clean – machines,
workpieces and emulsion.”**

B-Cool MC 610



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Ideal for general machining with a significant share of copper-base alloys.

B-Cool MC 610

High performance in all relevant materials

- For all copper- and brass-base alloys with high tolerance towards lead leaching, preventing emulsion discoloration and the formation of lead soap*
- Spotless surfaces also with sensitive aluminum alloys
- Excellent filterability even with cast iron

Robust and stable

- High machine availability and long sump life
- No residues and low consumption thanks to excellent rinsing behavior
- Suitable for systems with a high risk of bacterial growth**

* Share of leaded copper-base alloy per machine < 30%

** Free of bactericides and boron

Clean machines, stable process



Easy cleanability of machines and workpieces



Excellent filterability even with cast iron

Profit from our unique Liquid Tool

Productivity, economic efficiency and machining quality are factors that critically depend on the choice and the quality of your metalworking fluid.

With our profound know-how and experience, customized services and excellent products, we help you fully capitalize on the potential of your machines and tools and turn your metalworking fluid into a key success factor – a Liquid Tool.



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