

Cooling lubricant Cut+Cool Ultra

Partly synthetic universal coolant

Excellent cooling effect with outstanding removal of chips

Especially low foam

Thanks to its low foaming tendency, it can also be used in areas with extremely low water hardnesses

High degree of stability and particularly resistant to micro organisms

For long service life with minimum maintenance

Excellent corrosion protection

Effective protection of workpieces, tools and system parts even with low concentrations

Strong lubricating performance

- High cutting performance
- Heat reduced due to less friction
- Possible to increase the machining speed



Chemical basis	Mixed synthetic mineral oil
Conditions to maintain shelf life from production	at 5 °C to 35 °C
Shelf life from production	12 Month

Contents	Art. no.	P. Qty.
5 l	0893 050 030	1
20 l	0893 050 031	1

Application concentration:	Initial use	Subsequent dosing
Grinding steels and non-ferrous metals	4-6%	2-3%
Machining steels and non-ferrous metals	6-10%	3-5%
Refractometer factor:	2,3	

Details/Application

Partly synthetic, water-miscible coolant for light to medium machining work on steel, cast iron, aluminium alloys or non-ferrous metals. For universal use on all lathe, grinding and machining systems

Can also be used on systems with interior cooling and high pump pressures



Instructions

Stir Cut+Cool Ultra cooling lubricant into clean water (drinking water standard). Mixing rule: Always add concentrate to water and not the other way around!

Proof of performance

Meets the requirements of Technical Rules for Hazardous Substances 611

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.

Related products	Art. no.
Skin protection foam	0890 600 102

Related products for	Designation	Art. no.
0893 050 030	Tap Tap for 5 L plastic canister	0891 302 01
0893 050 031	DN 60 tap Plastic tap with DN 60 connection for 20-l plastic canister and 60-l plastic drum	0891 302 03