

3 times as many cuts

with Cooli Additive Plus



- **A safe work environment.** No allergens, free of boric acid
- Up to **3 times as many cuts** in case-hardened steel
- A **minimum of foam** for a maximum of efficiency
- Up to **30 % more cuts** in aluminum alloy
- **Pre-dosed bottles**, ready to use

8 great features for first-class sectioning

Cooli Additive cutting fluid for both sectioning and grinding

This cost efficient cutting liquid is for you who, besides sectioning wants an optimal cutting liquid for grinding with grinding stone.

Cooli Additive Plus cutting fluid for a high throughput

This high-performance cutting liquid is for you who works with a very high throughput. Cooli Additive Plus allows you optimal cooling and top-performance. Cooli Additive Plus is not suitable for grinding.

Protect the machine from corrosion

Both Cooli Additive and Cooli Additive Plus cutting fluids inhibit corrosion, thus increases the lifetime and minimizing the maintenance of the cutting system including machine and Recirculation unit.

A minimum of foam = a maximum of efficiency

The formula in Cooli Additive and Cooli Additive Plus coolant guaranties you a minimum of foam which protects you from clogged filters and pumps for you to maximize your efficiency.

Free of boric acid and allergens

Cooli Additive and Cooli Additive Plus cutting fluid/liquid is 100 % free of boric acid and allergens.

Pre-dosed bottles ready to mix

The pre-dosed 4 liter bottles contain the standard concentration for 100 liters vessels. Just empty the bottle in the vessel and fill up with water.

Prevent fungi and bacterial growth

Cooli Additive and Cooli Additive Plus contains components that limits the growth of fungi and bacteria.

Can be used with grinding stone

Cooli Additive is ideal for recirculation fluid for grinding stone, increasing efficiency compared to plain water, and increasing lifetime of the system.



49900071 Cooli Additive Plus 1 liter

49900072 Cooli Additive Plus 4 liter

49900073 Cooli Additive 4 liter

Get your Cooli Additive now. [Go to e-shop.struers.com](http://e-shop.struers.com)