

Tech Cool® 35920

Chemetall's newest synthetic metalworking fluid.

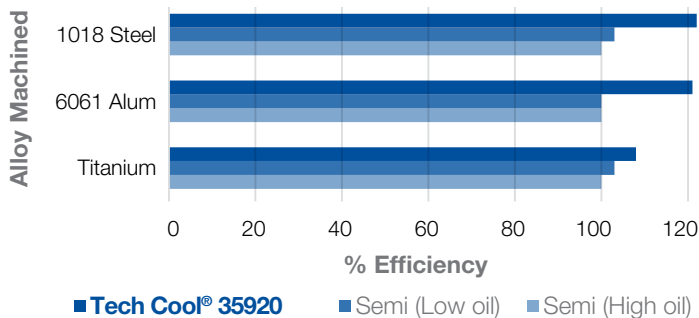
Metal compatibility at 5% in DI

Tech Cool 35920 exhibits anti-staining properties on the following alloys.



Tapping torque lubricity at 5% in DI

A quantitative test of the lubricity performance of the metalworking fluid.



Cast iron chip at 5% in 600 ppm hard water after 24 hours



Tech Cool 35920

Semi (High oil)

Semi (Low oil)

Learn about Tech Cool 35920, our newest synthetic metalworking fluid that is **free of petroleum oil, mineral oil, sulfur, boron and formaldehyde-releasing compounds**, and offers **equal or superior performance** to petroleum oil containing products. Improve the quality of your process with Tech Cool, proving to be the cleanest running coolants in the metalworking industry!

With our innovative and award winning line of Tech Cool coolants, we are dedicated to your success through our commitment to continuous innovation. Increase your efficiency, safety, and environmental sustainability.

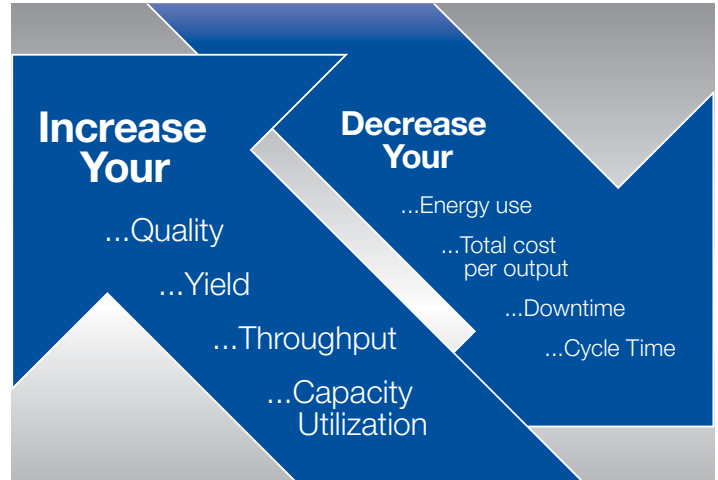
Experience the benefits

- ⊕ Enhance your productivity with a clean operation.
- ⊕ Extend sump life.
- ⊕ Lower foam.
- ⊕ Superior corrosion protection.
- ⊕ Multi-metal applications.

BASF
We create chemistry

Chemetall
expect more ⊕

Our focus is you, our metalworking customer!



Cut it. Clean it. Coat it. Control it. Conserve it.® with us!

At Chemetall, we are dedicated, so you can expect more. Our global specialists are locally available. Our experts provide focused, passionate, and accountable support. You can expect the highest quality from our integrated portfolio of innovative products. Our labs are fast and accurate. We will collaborate with you to increase the efficiency of your process performance.

We are the Surface Treatment global business unit of the Coatings division of BASF, operating under the Chemetall brand, a leading supplier of applied surface treatments and services for metal, plastic, and glass substrates in a vast range of industries and end markets. As process innovators, fully dedicated to your success, we develop, manufacture, and provide best-in-class technologies, systems, and expertise.

Chemetall is proud to serve North America from the following locations

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