



**KEEP YOUR METALWORKING  
FLUIDS ON THE CUTTING EDGE.**

**Buckman** ™  
Chemistry, connected.

A close-up photograph of a metal cutting tool in operation. The tool is positioned vertically, and several streams of coolant are spraying downwards from its upper section. The tool is cutting through a metal workpiece, which is visible at the bottom of the frame. The background is blurred, showing a factory or industrial setting. The overall scene is dynamic, with sparks and coolant spray creating a sense of motion and precision.

**WITH CHEMISTRIES THAT ARE  
A CUT ABOVE.**

**Your customers** want to take your products to the limit. So Buckman pushes the limits of product performance with a comprehensive selection of chemistries formulated to keep aqueous metalworking fluids working better, longer.

### **Superior control of microbial growth and deposits**

Buckman is a global leader in microbiological control. We can help you win the fight against bacteria, fungi and algae with chemistries that will:

- Extend the life of lubricants, emulsions, adhesives and other liquid products.
- Preserve crude and refined oils.
- Control odors and corrosion.
- Keep tanks, air washer systems and other equipment cleaner.

## **Easier cleaning**

Buckman offers powerful dispersants that eliminate or prevent the buildup of organic slime and enhance the performance of cleaners and degreasers.

## **Improved clarification and workpiece quality**

Keep oils, fines and sediments out of the way with Buckman emulsion breakers, heavy metal precipitants, coagulants, and flocculants.

## **Defoaming solutions**

Defoamers from Buckman can help keep wastewater, cooling water and other industrial aqueous solutions under control.





## SOLID SUPPORT FOR FLUID MANUFACTURING.

To learn more about Buckman specialty chemicals for metalworking, contact your Buckman representative or visit [buckman.com](https://www.buckman.com).

**Buckman** ™  
Chemistry, connected.