



Precision Lubrication for Cutting Steel Profiles

Performance Lubricants Paired with Engineered Spray Equipment

Clean Dry Working Environment

Keep your parts, chips, and machine dry. Prevent corrosion from bundling water in your profiles.

Increase Blade and Tool Life

Replace flood lubrication methods that provide inferior tool life compared to neat oils such as **CANMIST**. Reduce downtime from replacing broken blades.



**344
CANMIST**

**310 SST
CANMIST**

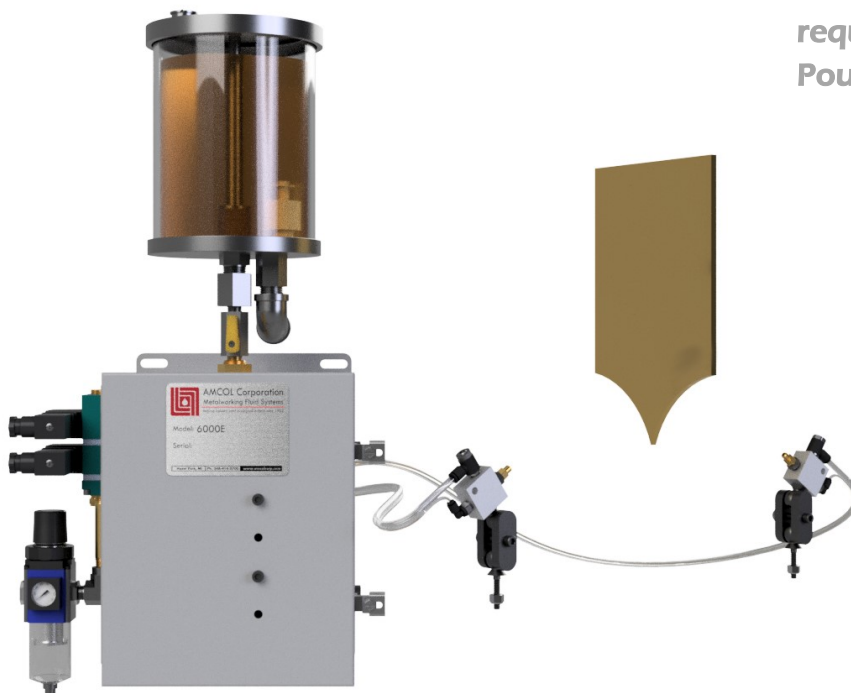
**For Steel
Cutting**

No Mixing Required

CANMIST High Performance oils come ready to use and do not require mixing with water. Pour and go!

Burr Free Cuts

The combination of **CANMIST** and the **6000E Precision Lubrication System** can provide a better cut without burrs.





Precision Lubrication for Guillotine Cut-off

CANMIST Series Lubricants

6000 Series Spray Equipment

Alloy Specific Formulas

- High pressure additives for hard-to-cut alloys
- Non-fortified to reduce corrosion exposure
- Formulated for cutting and shearing steel
- Low smoke



Flexible Options

- Application-specific manifolds
- Customize with a variety of spray tips
- Nozzle mounting for almost any machine
- Multiple integration methods

Excellent Lubrication

- Extend tool life
- Reduce jaw grinds
- Superior cut quality
- Enhance sawing or rotary cutting

Rugged Design

- Heavy duty metal components
- System controls protected
- Built for the harsh environment
- Proven for millions of cycles

Insoluble in Water

- Separates out from mill coolants
- Coats tool tenaciously
- Easy to use, no mixing required
- Won't affect final product

Precision Volume Control

- Positive displacement injection
- Capable of 10 cycles per second
- Air and liquid mixed at the nozzle
- No fog or mist



Proven Technology, Refined Over Decades

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