

Cutting and Metalworking Fluids Cont.



BAND-ADE Bandsaw Fluid

- Extends blade life
- Reduces machine wear and improves band saw blade tool life
- Water-soluble formulation
- Surfaces can be welded and painted over
- Does not contain silicone
- Safer for the environment • Does not contain chlorine, sulfur, petroleum oils or sulfonates and is biodegradable
- Safe to use
- Gentle to operators' hands; does not remove oil from skin

Part No.	Size	UOM /Ea
0301866	1 Gallon	---
0301867	2.5 Gallon	---
0301868	5 Gallon	---
0301869	55 Gallon	---



Ultra Lube High Performance High Viscosity

Super concentrated no run formula

Super concentrated no run formula. Clings to vertical surfaces for continual lubrication. Rich gold color and thick consistency gives a quality appearance not available with thin runny fluids.

Virtually smoke free in even most heat prone applications. Contains no ozone depleting substances. This fluid will extend tool life and yield a super smooth machined finish.



Part No.	Size	Case Qty.	Weight (lbs/case)	UOM /Each
0301864	4 oz.	12	4.4 lbs.	---
0301865	16 oz.	12	15 lbs.	---



Mike-O-Lube 100 Heavy-Duty EP Cutting Lubricant

A heavy-duty fluid fortified with extreme pressure additives for difficult machining and stamping of ferrous and nonferrous materials. This product provides excellent lubricity and boundary film lubrication. Significantly increases tool and die life and greatly reduces wear.

Designed to be used with micro-lubricant applicators.

- Natural base oil
- Excellent lubricity
- Heavy-duty applications
- Extreme pressure additives
- Strong boundary film lubrication
- Low vapor pressure & non-objectionable odor



Part No.	Size	Case Qty.	UOM /Each
0316624	1 Gallon	4	---

Mike-O-Lube 110 Heavy-Duty Non-Chlorinated EP Cutting Lubricant

A heavy-duty fluid fortified with non-chlorinated extreme pressure additives. Use for difficult machining and stamping of ferrous and nonferrous materials including aluminum and titanium. This product provides excellent lubricity and boundary film lubrication. Significantly increases tool and die life and greatly reduces wear.

Designed to be used with micro-lubricant applicators.

- Natural base oil
- Excellent lubricity
- Heavy-duty applications
- Non-chlorinated EP additives
- Strong boundary film lubrication
- Low vapor pressure & non-objectionable odor

Part No.	Size	Case Qty.	UOM /Each
0316625	1 Gallon	4	---

Mike-O-Lube 200 Heavy-Duty Cutting Lubricant

A medium to heavy-duty natural based oil for machining and stamping ferrous and non-ferrous materials. This product provides excellent lubricity and boundary film lubrication. Significantly increases tool and die life and greatly reduces wear.

Applications:

Designed to be used with micro-lubricant applicators. This natural based product is non-toxic and can be used in ferrous and non-ferrous machining, drilling, tapping, and milling operations. Will not stain most aluminum.



Part No.	Size	Case Qty.	UOM /Each
0316626	1 Gallon	4	---

Mike-O-Lube 300 Medium-Duty Cutting Lubricant

A medium-duty fluid for machining ferrous and non-ferrous materials. The product is very effective in general metal cutting operations, and also for use in woodworking applications. Significantly increases tool life and greatly reduces wear.

Designed to be used with micro-lubricant applicators.

- Natural base oil
- Excellent lubricity
- Medium-duty applications
- Excellent wetting properties
- Low vapor pressure & non-objectionable odor



Part No.	Size	Case Qty.	UOM /Each
0316627	1 Gallon	4	---

Mike-O-Lube 400 Synthetic Cutting Lubricant

A synthetic water-based fluid for general purpose machining of ferrous and non-ferrous materials. The product provides excellent cooling properties with good lubricity. Will increase tool life and reduce wear.

Designed to be used with micro-lubricant applicators.

- Water-based synthetic fluid
- Excellent cooling
- Medium-duty applications
- For use on all metals
- Cleans easily with water



Part No.	Size	Case Qty.	UOM /Each
0316628	1 Gallon	4	---

Mike-O-Lube 600 Medium-Duty Non-Staining Cutting Lubricant

A medium duty synthetic cutting fluid for machining and stamping of non-ferrous materials. This product provides excellent lubrication. Significantly increases tool and die life and greatly reduces wear.

Applications:

Designed to be used with micro-lubricant applicators. This fluid is designed for use in non-ferrous machining, drilling, tapping, and milling operations. Will not stain during post heat treating of nonferrous metals. Does not stain aluminum.

Part No.	Size	Case Qty.	UOM /Each
0316629	1 Gallon	4	---

For additional products, visit fastenal.com or contact your local store.

Metalworking & Cutting Tools

