

# EASY CUT

## *Cutting Fluid*

- Low Foaming
- Excellent Rust Protection
  - Built-in Lubricity
- Rapid Heat Removal

Easy Cut is formulated for all types of machine shop uses. This high performance coolant/lubricant increases production, protects tools, helps provide quality machine parts. This is a heavy-duty concentrated cutting oil fortified with active sulfur and an extreme pressure additive. Easy Cut can be utilized on the most difficult machining operations on the hardest & toughest alloy steels and thread cutting & tapping operations. Because of its high active sulphur content, it is not recommended for use on copper or aluminum or where bright finishes are required.

### **Used By:**

Machine shops, automotive, manufacturing, oil field, plumbing, agricultural, marine, and construction. A must item for every maintenance department.

### **Advantages:**

Provides excellent rust protection—even on cast iron.

Low foaming—Suitable for all types of machinery.

Built-in lubricity—provides good lubrication for centerless grinding. Gives residual lubrication on machine tools.

Clean running—leaves machine tools clean and free of chips and swarf; grinding wheels remain clean.

Contains no nitrites—these often cause freezing of chucks and collets.

Rapid heat removal—good wetting ability gives excellent cooling of workpiece.

### **Danger:**

Harmful or fatal if swallowed. Contains petroleum distillates. If swallowed do not induce vomiting. Call physician immediately. Contents under pressure. Do not puncture or incinerate container. Do not expose to heat or store at temperatures above 120°F. **KEEP OUT OF REACH OF CHILDREN.**

### **Spill Or Leakage Procedures:**

Do not flush to sewer. Absorb with suitable material and dispose of according to local, state and federal regulations. Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard.