

# COOL TOOL COOLANT

\*Water Soluble Coolant

\*For Milling, Drilling,  
Turning Machines & Lathes

**CAUTION:** Keep out of reach of children.

**35B96      NET CONTENTS      GALLON(S)**

## **DIRECTIONS:**

- A.** Clean out the machine reservoir with a solution of COOL TOOL diluted 4 to 1 with water. Drain contaminated solution, making sure that all old coolant, chips and dirt are out of the sump, machine and mixing reservoir.
- B.** Fill tank with water and add COOL TOOL as follows (1) For drilling, milling and turning machines use 1 part to 30 parts of water. (2) For turret lathes and heavy duty high alloys dilute 1 part to 15 parts water. (3) For tapping, reaming, gear cutting and burching dilute 1 part with 10 parts of water.
- C.** If more slip is desired use less water. For less slip add water.

**CAUTION:** KEEP OUT OF REACH OF CHILDREN. Avoid inhalation of vapors. Avoid contact with eyes. If in eyes, flush with plenty of water. If irritation persists, seek medical attention.

## **TO REORDER:**

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