MULTICUT AP-200 is a heavy-duty metal working fluid designed for the most difficult machining operations. It is formulated to exhibit excellent lubricating and cooling functions during machining and grinding of cast iron, steel, aluminum, brass, bronze, copper and stainless steel. **MULTICUT AP-200** has select lubricants that minimize tool wear by effectively lubricating the tool and work piece at a wide range of temperatures. It also has ingredients that will prevent corrosion problems due to poor wetting ability of soluble oils.

MULTICUT AP-200 concentration is monitored by total alkalinity titration and refractive index. **MULTICUT AP-200** should be mixed at 5% to 7% for cast iron and steel, 8% for stainless and aluminum, and for broaching and other sever machining operations, 10% to 15%. **MULTICUT AP-200** contains no chlorines, phosphorus or nitrates.

CAS NUMBERS: Contains petroleum oil (64742-54-7)

PRODUCT #LUM200-55



MULTICUT AP-200 Metalworking fluid

- Extended Tool Life
- Low Foaming
- Superior Corrosion Protection
- Excellent Wetting Properties
- No Monday Morning Odor
- Stable Micro-Emulsion

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 55 GAL(S)

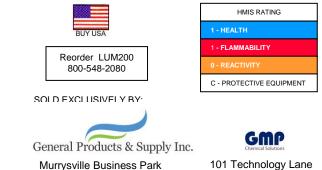
PRECAUTIONS

Misuse of empty containers can be hazardous. Empty containers can be dangerous if used to store toxic, flammable, or reactive materials. Cutting or welding of empty containers might cause fire, explosion, or toxic fumes from residue. Do not pressurize or expose to open flame or heat. Keep container closed and drum bungs in place. **KEEP OUT OF REACH OF CHILDREN.** Do not ingest.

FIRST AID

IF IN EYES: Flush with large amount of water for at least 15 minutes or until irritation subsides. **IF ON SKIN:** Remove any contaminated clothing and wash skin with soap and warm water. **IF INGESTED:** Call a physician immediately.

KEEP OUT OF REACH OF CHILDREN



Export, PA 15632

101 Technology Lane (800) 548-2080