

The **YES** Company!!

SUPERCO
SPECIALTY
PRODUCTS

COOL GRIND
Premium Water Soluble
Synthetic Coolant

**HEAVY DUTY
MULTI-PURPOSE
SYNTHETIC COOLANT**

Product # 5061

FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.

COOL GRIND
Water Soluble Synthetic
Coolant & Lubricant

COOL GRIND is a heavy duty, multipurpose synthetic coolant. It is a state of the art blend of synthetic lubricants and heat reducing additives formulated to provide maximum performance and protection. While **COOL GRIND** contains no sulfur, chlorine, phenols or nitrites, making it safe to use and easier to dispose of than conventional coolants, it will increase tool life and allow for greater speeds and feeds over a wide range of operations and materials. **COOL GRIND** also provides excellent rust protection and has an outstanding sump life.

DIRECTIONS FOR USE:

Apply as needed with hand sprayer or through an automatic sump feeder. Use liberally to cool work material and to lubricate tool. Water soluble formula does not require degreasing and will not leave an oily residue.

1	HEALTH
0	FLAMMABILITY
0	REACTIVITY
C	PROTECTION

INGREDIENTS	CAS NUMBER
PETROLEUM OIL	64741-96-4
BUTYL CELLOSOLVE	111-76-2
TRIETHANOLAMINE	102-71-6

Additional Information

COOL GRIND Water Soluble Synthetic Coolant and Lubricant is an advanced formula that yields exceptional results. This revolutionary compound contains no sulfur, chlorine, phenols or nitrites that many other coolants contain and this makes the handling and disposal much easier and safer. An extended sump life means that **COOL GRIND** used in and automatic feed unit does not need to be changed as often making it more convenient and economical. As with all **SUPERCO** products, **COOL GRIND** is designed for maximum performance and user friendliness. Compare this product to any other that you may currently be using and find out for yourself just how much faster the metal work can be done while using **COOL GRIND**. For more information contact your local **SUPERCO SPECIALTY PRODUCTS** representative