

INTRODUCING APEX HYPERCOOL™ 200 HIGH PERFORMANCE COOLANT



This NEW and innovative product outperforms many high-end coolants from leading brands in microtap and machining efficiency metrics.

Apex HyperCool™ 200 is a general to heavy duty, semi-synthetic coolant. This low foaming, multi-metal product is specially formulated for ferrous, non-ferrous and aluminum machining and grinding applications where high detergency and maximum rust protection are desirable in a very low foaming coolant. **HyperCool 200** provides excellent cooling and chip settling and, when used at recommended concentrations, will provide rust protection of machine tools and equipment. **HyperCool 200** will extend tool life, reduce down time and increase company profits. It works on all metals including stainless steel, cast iron, aluminum and copper based alloys.

Apex HyperCool 200 is a translucent solution formulated to run cleaner and provide for a greatly extended sump life.

FEATURES

- ✓ Excellent cooling and lubricating properties for ferrous, non-ferrous, aluminum and exotic metal machining and grinding
- ✓ Extreme pressure additive chemistry
- ✓ Will not stain aluminum or magnesium
- ✓ Safe on yellow metals, aluminum and magnesium
- ✓ Free of DEA, nitrites, nitrates, chlorides, sulfur, boron and phenols

BENEFITS

- ✓ Reduces cost by extending tool life
- ✓ Bacterial and fungal protection extends fluid life and improves workplace environment
- ✓ Improved sheeting and runoff from parts and swarf for reduced coolant loss
- ✓ Significant improvement keeping machines clean
- ✓ Optimal performance for machining and grinding in moderate to heavy-duty severity operations at high-speeds and reduced cycle-time
- ✓ Hard water stable

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