

SYNTHETICS – MACHINING



Minimal upkeep, fast cooling, clear work piece visibility and no mineral oil

PowerChip 2000

Premium synthetic coolant with extreme pressure additives for heavy-duty use.

CHARACTERISTICS

- Not susceptible to bacteria or fungus
- Chlorine free
- Good lubricity; minimizes misting
- Recommended for ferrous metals, titanium and high-nickel alloys

BENEFITS

- Improves coolant life and machine cleanliness
- Excellent quenching and chip removal

Part No.	Size
76305.....	5 gal. pail
76355.....	55 gal. drum

SN-100A

Superior synthetic coolant for moderate to heavy-duty use.

CHARACTERISTICS

- Thin dry-film protection; added rust inhibitors
- Rejects tramp oil
- Recommended for ferrous metals and titanium
- Not recommended for aluminum, brass, bronze or copper

BENEFITS

- Easy to use and maintain; low carry-off
- Protects parts and machines from in-process corrosion

Part No.	Size
73058.....	5 gal. pail
73558.....	55 gal. drum

Vytron-N

Superior synthetic cutting fluid for general-purpose use.

CHARACTERISTICS

- No mineral oil or CFCs
- Non-toxic when diluted
- Recommended for ferrous metals and titanium
- Not recommended for aluminum, brass, bronze or copper

BENEFITS

- Keeps tools and machines clean
- No insoluble soap buildup

Part No.	Size
75014.....	1 gal. jug (4/case)
75054.....	5 gal. pail
75554.....	55 gal. drum

PowerSaw

Quality synthetic coolant with performance additives for moderate to heavy-duty use.

CHARACTERISTICS

- Specially designed for sawing applications
- Chlorine free
- Recommended for ferrous metals and titanium
- Not recommended for aluminum, brass, bronze or copper

BENEFITS

- Longer blade life; reduces tooling costs
- Faster cutting times boost productivity

Part No.	Size
76205.....	5 gal. pail
76255.....	55 gal. drum

