

CYCLE HD™

Heavy Duty, Water Soluble Oil with No Harmful Additives

EXTENDS BLADE LIFE

Exceptional lubrication protects the blade from premature wear

EXTREMELY VERSATILE

Engineered for a variety of applications. One fluid for the whole shop

A BETTER SOLUTION FOR THE ENVIRONMENT

Enhanced performance without the harmful additives associated with typical EP packages

No chlorine, no phosphates, no nitrites, and no sulphur

DESIGNED FOR LONG TERM STABILITY

Controls bacterial attacks, which extends sump life

Smaller oil droplets prevent separation of the oil from water

INCREASED SHOP PRODUCTIVITY

Reduced machine wear decreases maintenance and downtime

Provides less drag off, which lowers fluid replacement costs

OPERATOR FRIENDLY

Mild to the skin, low foaming, and low misting



High Performance Soluble Oil with an advanced EP additive. Designed for moderate to heavy duty machining of ferrous and non-ferrous metals

| PROD NO | CONTAINER SIZE | | CONTAINERS PER CASE | NFPA CODE SPECS |
|----------|----------------|--------------|---------------------|--|
| | GALLON | LITER | | |
| 97125LNx | 1 | 3.8 | 4 | HMIS/WHMIS HEALTH INDEX – 1 FLAMMABILITY – 1 REACTIVITY – 0 PERSONAL PROTECTION – A |
| 97128LNx | 2-1/2 | 9.5 | 2 | |
| 97129LNx | 5 | 18.9 | — | |
| 97130LNx | 55 | 208.2 drum | — | |
| 97133LNx | 275 | 1,040.9 tote | — | |



Not recommended for use as a spray lubricant. Mix this product with water as recommended. Not for use on magnesium.

BAND-ADE®

Semi-Synthetic Sawing Fluid

General purpose flood coolant designed for light to moderate-duty machining applications involving both ferrous and non-ferrous metals

EXTENDS BLADE LIFE

Increased lubrication aids in chip formation and evacuation

EXCEPTIONAL COOLING

Water-soluble formulation helps to reduce frictional heat and improves cutting performance

INCREASES PRODUCTIVITY

Faster cutting and reduced machine wear increases efficiency

ENVIRONMENTALLY FRIENDLY

Products are biodegradable, safe for the operator to use, and do not contain harmful chemicals like chlorine and sulphur

SURFACES CAN BE WELDED AND PAINTED OVER



| PROD NO | CONTAINER SIZE | | CONTAINERS PER CASE | NFPA CODE SPECS |
|---------|----------------|--------------|---------------------|--|
| | GALLON | LITER | | |
| 68004 | 1 | 3.8 | 4 | HMIS/WHMIS HEALTH INDEX – 0 FLAMMABILITY – 0 REACTIVITY – 0 PERSONAL PROTECTION – A |
| 68005 | 2-1/2 | 9.5 | 2 | |
| 68003 | 5 | 18.9 | — | |
| 68001 | 55 | 208.2 drum | — | |
| 68007 | 275 | 1,040.9 tote | — | |



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