LUBRICANTS. CLEANERS & OILS

Air Tool Cleaner

Coilhose ATC is a specially formulated lubricant that restores high performance levels to "clogged" tools and allows "sluggish" tools to operate at peak efficiency.

Available in a 4 oz. plastic bottle with a convenient "flip-up" pour cap.

CONSULT THE FACTORY FOR SAFETY DATA SHEETS.



BENEFITS

- Removes varnish, sludge, rust and dirt.
- Prevents harmful build-up when used regularly.
- Improves performance of clogged or sluggish tools.
- Keeps tools running at maximum efficiency.
- Will not harm internal seals.

Ordering Information:

Unit Volume	Case Quantity	Model
4 oz.	12 bottles	ATC004

Only available in case quantities as shown above.

Air Compressor Oil



To assure long and trouble-free air compressor operation, specify Coilhose Compressor Oil. Our compressor lubricant is a non-detergent napthenic-based rust and oxidation inhibited product for reciprocating (piston type) air compressor lubrication. Air Compressor Oil also helps eliminate deposits that clog valves. Packaged in 32 oz. and gallon size plastic bottles. The 32 oz. has a convenient "flip-up" pour cap.

Please follow the compressor manufacturer's recommended oil changes.

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SPECIFICATIONS Gravity, °API at 60°F 25.3 Density, Ibs. / gallon 7.514 Viscosity, SSU at 100°F 690-750 Flash Point, °F 445 Pour Point, °F 0

Ordering Information:

Unit Volume	Case Quantity	Model
32 oz. (1 quart)	6 bottles	ACL032-P6
32 oz. (1 quart)	12 bottles	ACL032-P12
128 oz. (1 gallon)	4 bottles	ACL130

Only available in case quantities as shown above.

Mist Coolant



Mist Coolant is specially formulated to remove heat and reduce friction in metal cutting applications. Once in contact with the tool, the liquid dissipates excess heat. As water evaporates, lubricating elements remain to continue to protect and extend the life of your tools. Ready to use; no mixing required. Ideal for drilling, tapping, and surface grinding applications.

Ordering Information:

Unit Volume	Model
1 gallon	MC128-53S
5 gallons	MC640-53S

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BENEFITS

- Reduces friction and wear to a tool.
- Helps prevent damage, such as warping, to tools due to excess heat.
- Improves tool performance and inhibits rust.

