

Meeting the Challenges
of the HVAC&R Compressor Industry with

TRIM[®] OH100CF

Non-chlorinated Honing Oil

For excellent cooling with your heavy-duty machining, make it heavy-duty TRIM[®] OH100CF honing oil. And get your chill on.

Looking for high performance cooling and excellent lubricity for honing, super-finishing, and super-grinding to achieve extremely fine finishes? OH100CF does just that, and more, with extended tool life and lower cost.

OH100CF is a nonchlorinated highly-refined distillate oil that machines multiple metals for outstanding fine finishes.

Choose OH100CF:

- > for super-grinding and finishing of con-rod and valve plates, other compressor parts, and fine surfaces
- > for general honing, grinding, and machining
- > extreme pressure (EP) additives for exceptional lubricity and longer tool life
- > excellent lubricating and cooling performance for super-surface finishes
- > multi-metal compatible
- > effective for heavy-duty machining with the control of built up edge (B.U.E.)
- > chlorine free
- > low viscosity, clear fluid
- > low friction, low carryoff, and low cost
- > low mist and low volatility for clean production environment



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