

Meeting the Challenges
of the HVAC&R Compressor Industry with

TRIM® C115

Synthetic Coolant

Looking for high performance and lower costs? Look no further than TRIM® C115.

With C115 you'll experience dependable performance, excellent surface finish, less carryoff, and longer sump life – in other words, lower operating costs. Compressor manufacturers worldwide have found C115 is the reliable synthetic coolant just right for their operation. Try it and see.

Choose C115:

- > extremely low carryoff lowers operating costs down
- > very good tramp oil rejection for extended sump life and lower costs
- > multi-metal compatibility, including cast iron, steels, plastics, composites, most ferrous and nonferrous alloys
- > excellent longer term rust protection
- > passed ASHRAE 97 standard seal tube test
- > clear fluid beneficial for grinding process
- > low foam and mist for a clean work environment
- > soft residual protective film, keeps machines and machine tools clean
- > excellent cooling and chip settling
- > very low initial odor dissipates in one to two days



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