



A CSW Industrials Company

INSTRUCTION SHEET

GULFCOAT

New Coils

1. Clean coil with a solvent cleaner - Rectorseal K.O. Dirt Blaster (88438)
2. Spray coil with GulfCoat "Blue" aerosol (80401)
3. Spray condenser housing with GulfCoat "Clear" aerosol (80400)

Existing Coils

1. Clean the coils with a non-acid/alkaline coil cleaner - Rectorseal Foam-A-Coil (82632) or Clean-N-Safe (83780)
2. Thoroughly rinse with water and let dry.
3. Clean condenser housing with Clean-N-Safe to make sure there is no dirt/grime on the housing - let dry
4. Spray coil with GulfCoat "Blue" aerosol (80401)
5. Spray condenser housing with GulfCoat "Clear" aerosol (80400)

Note – Conductivity: The GulfCoat is conductive. If sprayed on circuit boards, motor windings, contactors, or other exposed electrical components, those components will short out and damage the component



Manufactured by **RectorSeal® LLC • 2601 Spenwick Drive, Houston, TX 77055, USA • 800-231-3345 • Fax 800-441-0051 • rectorseal.com**

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