

Adsil, Inc.**TECHNICAL DATA SHEET TS-48****MicroKleen™ Final Rinse AD72-930****DESCRIPTION:**

MicroKleen™ Final Rinse AD72-930 is used to affect a final cleaning, rinse and pH neutralizing of HVAC/R aluminum or copper coils and fin-packs before the installation of MicroGuard® AD35 Clear Coil Protective Treatment.

MicroKleen™ Final Rinse AD72-930 is very effective at neutralizing the high, basic (alkaline) pH of MicroKleen™ PLC-1 Industrial Cleaner & Degreaser used to properly clean coils preliminary to receiving the MicroGuard® AD35 protective treatment. Final Rinse will also help remove any remaining soap film residue or other surface contaminants lingering on the surface from the initial cleaning process.

WHERE TO USE:

- HVAC/R Coils, Fins, Fans, Blowers, etc;

DIRECTIONS:

First, clean the coil fin-pack with MicroKleen™ PLC-1 Industrial Cleaner & Degreaser, following all product specific label or technical data sheet instructions. Using regular tap water and a hose, rinse all cleaner residues from the surface. Rinse well past the “suds” removal stage.

Final Rinse Process – Using the Adsil Pump & Wand System, thoroughly flush the coil with MicroKleen™ Final Rinse AD72-930. This final rinsing process will help ensure that no latent contaminants are lingering on the surface and that a clean and neutralized surface is available for accepting MicroGuard® AD35 Clear Coil Protective Treatment. The surface to be coated is determined to be clean if the Final Rinse AD72-930 sheets uniformly from the surface with no visual evidence of water beading. If water beading occurs, continue the cleaning process with the above referenced MicroKleen™ Industrial Cleaner & Degreaser, until all surface contaminants have been completely removed. Again, rinse with tap water, then, a final rinsing with MicroKleen™ AD72-930 Final Rinse. **Allow the surface to dry completely.**

JOB SITE SAFETY:

Always wear safety glasses, and latex gloves when working with MicroKleen™ products. Always wear a properly fitted carbon-filtered respirator (NIOSH/MSHA – Black Cartridge, minimum) when working with the MicroKleen™ and MicroGuard® family of products. Always read specific label cautions and MSDS before working with these Adsil products. Always have MSDS on file and available at the job site.

SITE CONTAINMENT:

Disposal of collected product, residues and clean up materials may be governmentally regulated. Observe all applicable local, state and federal waste management regulations pursuant to the use of MicroKleen™ Final Rinse AD72-930.

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