

<b>Adsil, Inc.</b> <span style="float: right;"><b>TECHNICAL DATA SHEET TS-48</b></span> <b>MicroKleen™ Final Rinse AD72-930</b>	
<b>DESCRIPTION:</b>	<p><b>MicroKleen™</b> Final Rinse AD72-930 is used to effectively clean HVAC/R coils and fins, bare aluminum, copper, brass, or stainless steel, as a final cleaning process before the application of <b>Adsil</b> Inorganic Protective Clears.</p> <p><b>MicroKleen™</b> Final Rinse AD72-930 helps neutralize the high, basic pH of alkaline cleaners. This final rinsing aid will also help remove any remaining soap film residue, lingering on the surface from the various <b>MicroKleen™</b> Cleaners &amp; Degreasers, used to clean and prepare the substrate being protective treated. <b>MicroKleen™</b> Final Rinse AD72-930 will also help remove any superficial surface contaminates, as well as provide a more neutralized surface for subsequent applications of the <b>Adsil</b> family of Inorganic Clears.</p>
<b>WHERE TO USE:</b>	<ul style="list-style-type: none"> <li>• HVAC/R Coils, Fins, Fans &amp; Cabinets</li> <li>• Decorative &amp; Exotic Non-ferrous Metals</li> </ul>
<b>DIRECTIONS:</b>	<p>First, clean the surface with <b>MicroKleen™</b> Cleaners &amp; Degreasers; e.g., PLC-1, 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. If no drains are present, pick up rinse water with a wet/dry vacuum.</p> <p><b>Final Rinse Process</b> – Using a clean Adsil Pump &amp; Wand System, thoroughly flush the surface with <b>MicroKleen™</b> Final Rinse AD72-930. This final rinsing process will help ensure that no latent contaminates are lingering on the surface and that a clean and neutralized surface is available for accepting <b>Adsil</b> Inorganic Clear Protective Treatments. 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 one of the above referenced <b>MicroKleen™</b> Cleaners &amp; Degreasers, until all surface contaminates have been removed. Again, rinse with tap water, then, a final rinsing with <b>MicroKleen™</b> AD72-930. <b><u>Allow the surface to dry completely.</u></b></p>
<b>JOB SITE SAFETY:</b>	<p>Always wear safety glasses, latex gloves and protective clothing when working with <b>Adsil MicroKleen™</b> products. Always wear a properly fitted carbon-filtered respirator (NIOSH/MSHA – Black Cartridge) when working with the <b>MicroGuard®</b> family of products. Always read specific label cautions and MSDS before working with these <b>Adsil</b> products. Always have MSDS on file and available at the job site.</p>
<b>SITE CONTAINMENT:</b>	<p>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 <b>MicroKleen™</b> Final Rinse AD72-930.</p>
<b>TECHNOLOGY:</b>	<p><b>Adsil</b>, 1901 Mason Avenue, Suite 101, Daytona Beach, Florida 32117 USA  PHONE: 386-274-1382 FAX: 386-274-1798 WEB: <a href="http://www.adsil.com">www.adsil.com</a></p>

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## Advanced Siloxane Technology – Preserve, Protect, Prolong

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