

Product Maintenance Notice

Name:	Care and Maintenance for Powder Coated Surfaces
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To:	Installer and End-User
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Affected Parts:	All Custom Cupholder™ Powdercoated Surfaces.
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Notice:	<p>Powder coating is one of the most durable and adaptable surface finishes available for metal components. However, like all quality finishes, it needs special care.</p> <p>The best method for cleaning powder coated finishes is washing with soap, water and a soft cloth, sponge or extra soft bristle brush. NEVER use solvents such as acetone, contact cleaners, Dulon Thinners or Methyl Ethyl Ketone (MEK) to clean powder coated finishes. These solvents are very damaging to powder coat and will soften and/or dissolve the surface of the coating, diminishing its shine and durability or removing the finish altogether.</p> <p>NOTE: Custom Cupholders does not guarantee its finishes with the use of any solvents other than soap and water.</p> <p>If it is absolutely necessary to use a solvent, small amounts of mineral spirits should be tried first.</p> <p>It is recommended that if this, or any other solvents, are going to be used for cleaning, a test of the solvent first be conducted using an unseen portion of the surface to determine if it will harm the powdercoat finish.</p> <p>If there are questions as to the suitability of a specific solvent please contact the Custom Cupholders Company or a local Powder Coating shop for more information.</p> <p>All powder coated parts are inspected for quality and uniformity of finish prior to assembly and shipment. Custom Cupholders Company assumes no responsibility for nicks, cuts, scratches or any other damage to powder coated parts that are caused by normal wear and tear, abusive use, or improper cleaning.</p>
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