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## Product Data: Trojan Ultra Masonry Sealer #60-66U

<b>Product Description</b>	<p>A water dispersed polyester polymer, water-borne polyurethane and acrylic that when dry forms a monolithic barrier that fills the voids and coats the interior particles of the concrete matrix and helps to reduce vapor transmission in concrete and masonry.</p> <p><b>Trojan Ultra Masonry Sealer is NOT</b> intended to be used submerged in pools, ponds and tanks. It may, however be used on the outside of these structures.</p>
<b>Typical Uses</b>	<p>For industrial, commercial and residential use on sidewalks, driveways, buildings, floors, ramps, brick pavers, stucco, cinder block on bridges, parking decks, basements, roads, etc. Use inside or outside on new or old masonry.</p>
<b>Product Advantages</b>	<p><b>Trojan Ultra Masonry Sealer * Seals and protects from within the masonry</b></p> <p>* Non-Toxic * Non-Flammable * No Solvents * Satin Finish * Low V.O.C.          * Penetrates * Water Clean-up * Mild Aroma</p>
<b>Appearance</b>	<p>Milky in Container—Dries Clear with Satin Finish</p>
<b>Physical Constants</b>	<p><b>Specific Gravity:</b> (H20=1) 1.10@ 20 Deg C.  <b>Solubility in Water:</b> Soluble  <b>Evaporation Rate:</b> Same as water  <b>pH:</b> 6.8  <b>Storage:</b> 40-90 deg. F  <b>Percent Solids by Weight:</b> 19%  <b>V.O.C.:</b> 52.79 g/L 0.44 lb/G</p>
<b>Coverage Rate</b>	<p>200/ sq. ft./ gallon (depends on roughness of surface &amp; degree of porosity)</p>
<b>Sold in</b>	<p>1-Gallon Bottles          5-Gallon Pails          55-Gallon Drums</p>



Bricks & pavers sealed with Trojan Ultra



Envirosafe Manufacturing Corp.™  
 East Coast: 7634-B Progress Circle  
 Melbourne, FL 32904  
 West Coast: 817 Benton Way  
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Web Sites  
[www.envirosafemfg.com](http://www.envirosafemfg.com)  
[www.eco-wares.com](http://www.eco-wares.com)

**Products that get the job done!**

## TROJAN ULTRA MASONRY SEALER #60-66U

Consult your **ENVIROSAFE MANUFACTURING CORP.**™ representative for the protective coating best suited for your Requirements.

**Limitations:** Apply in good weather when air and surface temperatures are above 45 deg. F. Temperature must remain above 40 deg. F for 24 hours after application. For optimum application properties, materials should be between 70 to 100 deg. F prior to application. Maintain unused materials in closed containers in protected storage at 40 to 100 deg. F. If concrete has a slick glossy surface, it should first be de-glossed with either **Envirosafe Rust Stain Remover** or **Envirosafe EnviroEtch** to remove the sheen and give the surface a slight 'tooth'. Rinse thoroughly. To paint over a **Trojan** treated area, use only a good quality moisture resistant acrylic or oil based paint. Latex paint makes a weak bond. Do not use Latex paint over Trojan Masonry Sealer in an exterior application.

**Surface Preparation:** Good surface preparation is essential to a satisfactory coating application. Surfaces to be coated should be clean and dry. Remove all dirt, dust, oil, grease, mildew, rust, loose or cracked paint or other contamination by spraying with either **NuLook Concrete Cleaner**, **Rust Stain Remover**, **Algae Mildew Remover** or **Enviro Clean Degreaser**. If surface has a slick or shiny surface, it should first be treated as mentioned above. In all cases rinse thoroughly and allow to dry completely. If concrete is new and not dirty, then it should be treated with **Envirosafe pH Reducer** to get the pH below 10.

**Mixing:** **Trojan Ultra Masonry Sealer** is a one component coating. Use as it comes from the container.

**Thinning:** This product is supplied at normal viscosity. Do Not add water. Adding water will affect the product quality and should not be done.

**Application:** Apply with a low pressure sprayer and back roll to even out the application. **Trojan** should be liberally applied to allow the surface to absorb as much as it can without leaving puddles. If applicator sprays **Trojan Ultra Masonry Sealer** on windows, it will **not** etch the glass but should be rinsed off immediately to avoid having to scrape it off. On some old historic surfaces that are extremely porous, a second coat of **Trojan Ultra Masonry Sealer** may need to be applied to completely seal the surface. Finished surface may either be left as is or coated with **Envirosafe Elastomeric Coating** (vertical surfaces) or painted with an acrylic or oil based paint.

**Cleanup:** Clean all equipment immediately after use with warm soapy water. Completely flush all spray equipment with soapy solution and rinse well.

**Safety:** Safe storage, handling and use dictate that adequate health and safety precautions be observed with this product. User is specifically directed to consult the current Material Safety Data Sheet for this product as well as precautions contained on product labeling.

## TROJAN ULTRA MASONRY SEALER

- Is both penetrating and topical sealer in one
- Waterproofs concrete, cement, brick, stucco, plaster, mortar, terrazzo and most natural stones.
- Permanently waterproofs walls and floors, inside and outside, damp or dry, new or old, above grade or below grade.
- Keeps out dampness and seals floors or walls and makes floors impervious to many liquids.
- Stops the mortar between bricks and building blocks from deteriorating and dusting away.
- Increases the tensile strength and prevents concrete floors from surfaces cracking, crumbling, dusting and rutting.
- Applies to new (28 days old) concrete. For new concrete, pH Reducer should be applied in order to reduce concrete pH levels to below 10 on the pH scale.
- Eliminates dampness thereby prevents saponification of paint by stopping the leaching of the lime and alkali into the oils of the paint, enabling the paint to last from 2 to 5 times longer (use only moisture resistant paint such as acrylic, oil based or epoxy)
- Is ready to use. No mixing required. Dries quickly so down time of project is kept to a minimum.
- Provides a pleasing, satin sheen with no offensive odor.

**Notice:** The technical data contained herein is true and accurate to the best of our knowledge. All products are offered and sold subject to **Envirosafe Manufacturing Corporations** Standard Conditions of Sale. Published Technical data and instructions are subject to change without prior notice.