

Easy to Maintain / Graffiti Resistant

Our resin blend is non-porous and will not adhere to paint.







Graffiti often ruin stone and metal products. Unlike metal and stone, resin is immune to being ruined from spray-paint, gum, stickers, and even sharpie marker.

Non-Porous

Our resin is formulated from a Linear Low Density Polyethylene. LLDPE is a non-porous, non-hydroscopic plastic. This keeps moisture and other materials from staining or discoloring it in any way. This resistant quality gives OCC Outdoors' products a long-lasting beauty and cost-effective solution that other products cannot compete with.

Non Adhesive

The anti-adherent attribute of our resin is incredibly beneficial to customers who purchase OCC Outdoors planters and lampposts. Graffiti and unwanted marks are easily removed with a simple cleaning solution and scrub brush. Unlike metal, stone or clay products, the surface of a OCC Outdoors product has no outer coating. Paint and other marks come off without permanently staining or damaging the resin product.

No Coating

Unlike other products made of metal, stone, or clay, the surface of a OCC Outdoors products have no outer coating of paint or enamel or powder finish, so there is no need for concern about damaging a outer coating. The paint comes off the resin, the resin is the same color or color blend throughout, and after clean-up, it's as if nothing ever happened. Another one of the many advantages of having products that are easily cleaned up and de-vandalized, (aside from the obvious advantage of saving time and money on maintenance and care) is that you are then able to send the message, "nice try, but that won't work here," ultimately giving you the last laugh.



Product Care Instructions

- There is no special need to clean OCC Outdoors planters or light poles as the polyethylene resin material is constructed and designed to last for years in most indoor or outdoor environments.
- OCC Outdoors products have a UV protective additive blended into the material for prolonged out door exposure.
- The products are rated for use in temperatures from -40°F to 160°F.
- Our products are extremely durable. They can take a beating from a baseball bat to a swan dive off of a rooftop. However, we do not recommend to try these extremes at home. Our products are designed to survive, but not made to be abused

Cleaning Instructions

- Most things such as dirt and grime build up can be hosed off with water. If necessary, a pressure washer can be safely used as the polyethylene resin material is non-porous.
- The products surfaces may be cleaned by washing with mild detergent in luke warm water using a soft cotton cloth. Rinse well with clean water and wipe dry with a soft cotton cloth.
- We recommend using Mr. Clean®* MagicEraser, Simple Green®*, or similar non-abrasive all purpose clean-er. Anything that is formulated for use on plastic.
- We recommend a cleaning cloth, sponge, towel or paper towel. We
 do NOT recommend the use of any abrasive cleaner such as
 sandpaper, steel wool or scraping tools. They can disrupt the surface
 texture and alter the appearances.

*Mr. Clean is a registered trademark of P&G*Simple Green is a registered trademark of Sunshine Makers

