

Care for your Brass/Copper Mailbox

Many customers buy Brass or Copper mailboxes due to the characteristics of this material, and often referred to as *living materials*, for their ability to age.

If however you ordered this in a Brushed or Polished finish, and want to keep it that way, then this is what you need to do.



If your product was nice and shiny and it is not looking as good as the day you ordered it, then restore it with a bit of Brasso and Elbow Grease. If it was a Brushed Finish, then use a course Scotch-Brite pad, like you use to clean your kitchen pots, and give it a brush.

Remember to keep your brush strokes uniform and horizontal to keep the brush effect uniform.

WE SUPPLY THE PRODUCT COATED WITH RENAISSANCE WAX

Renaissance wax, when used outdoors, will need reapplication periodically, but the exact duration varies. According to the products manufacturer, it can last for "long intervals, perhaps once or twice annually", depending on factors like physical contact and weather exposure.

It's recommended to reapply when the wax film starts to look dull or worn. Factors Affecting Longevity:

- Weather Exposure: Objects exposed to harsh weather conditions (rain, sun, temperature fluctuations) will likely require more frequent reapplication than those in sheltered locations.
- Physical Contact/Wear: Objects that are frequently touched or handled will wear down the wax coating faster than those that are left undisturbed.
- Application Thickness: Applying the wax in thin, even layers is crucial for its longevity.
- Original Application Quality: Proper surface preparation before application and correct application technique will contribute to the wax's durability.

General Guidelines: • Internal vs. External: For internal use, Renaissance wax can last for years. • Outdoor Use: Reapplication may be needed once or twice a year, but this is a general guideline. • Reapplication: When the wax finish looks dull, it's time to reapply.



Mailmaster Letterboxes, manufacturers and suppliers of quality mailboxes.

