



RESURFACE

W R A P S

Cleaning & Maintenance

Includes Reatec, LG and 3M Surface Films

In most all cases, the stains can be easily cleaned off by using a household cleaner such as dishwashing liquid. In other cases, a solution of denatured alcohol will generally remove the stain. For severe stains, it is possible to use lacquer thinner or acetone in some instances.

Note: It is highly advisable to test any strong solvent's compatibility with the fusion in an inconspicuous area prior to applying the solvent to a visible area. Read the following topics for solvent resistance. It is important to refrain from using abrasive cleaners on any vinyl fusion because it could damage the surface.

Problem	Solution
Dust and grit	Wipe with a soft, damp cloth.
Soiled (but not gritty)	Use water and a soft cloth
Heavily Soiled	Clean first using a solution of mild liquid detergent and water, then use clear water. Wipe gently with a soft cloth.
Difficult Stains	Spot clean with 70/30 IPA (70% Isopropyl Alcohol/ 30% Water) cleaning solution

The exterior series is more resistant to strong solvents than the Interior series. This is because of an anti-corrosive film layer that is incorporated with the exterior series. The anti-corrosive film layer is comparable in nature to the makeup of fluoride or Teflon. However, it is important to refrain from making a "direct comparison" because they are somewhat different. The following solvents were exposed to the exterior series and appreciable change was observed. • Toluene • MEK (Methyl Ethyl Ketone) and acetone

For more information, please refer to our contact page.