

technical bulletin

Date: 07/12/2006

Re: InvisiGARD Paint & Headlight Protection – Waxing & Polishing Alert

Recommended cleaning procedures for our InvisiGARD Paint & Headlight Protection films consist simply of washing as you would the rest of the vehicle.

Car soaps such as our [Wash & Wax](#) product work great in removing dirt film from any surface. For areas that are heavily covered with dead bugs, we suggest pre-rinsing so as to soften the remains for easier cleaning. Spraying a general purpose window cleaner over the area works very well. After about a minute, a nylon wash brush can be used over the area so as to loosen the debris.

For areas that may have road tar, a commercial grade Road Tar & Wax Remover may be used, however, take care to wash these areas well with soap and water immediately after treatment. Petroleum distillates in the remover may soften and damage the InvisiGARD if left to set.

In regard to waxes/polishes, we do not recommend use of such products on our InvisiGARD material. Most waxes and/or polishes on the market contain petroleum distillates. These active ingredients will soften and may even lift the product. In cases where Kerosene is used within the wax/polish, yellowing will occur after prolonged use. To find out what ingredients are in the product you've been using, simply request MSDS (Material Safety Data Sheet) documentation. Any reputable manufacturer/supplier will have them available for inspection.

The only product we encourage our customers to use on InvisiGARD Protection films, as well as the rest of the vehicle, is [Rod & Custom Show Gloss Crème](#). While a portion of it's ingredients (less than 1%) consists of Naphtha & Paint Thinner, Rod & Custom Show Gloss Crème is a water-based urethane product that is guaranteed never to yellow the surface it's applied to. Rod & Custom Show Gloss Crème also works well on Chrome, Glass, Gold & Brass. It can also restore faded graphics.



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