



Final Shine
Polymer Sealant

Description

Final Shine is one such product. Using fast cure cross linking polymers that utilise the best silanes, Final Shine produces a superb shine, a slick feel and it cures fast. There is no doubt that applying ceramic coatings is not a simple and fast task. However, whilst Final Shine is not a ceramic coating, these latest high performance polymers provide superb protection for extended periods that are a great alternative for either the consumer, or the professional detailer that wants to offer a level of protection to their clients.

Application

Although Final Shine can be applied to a clean dry surface, the best practice for maximum benefit is to prep the surface, with either a clay cloth or clay pad. This is usually done after the vehicle has been washed, but before the drying process. Using a fresh bucket of wash mix as a lube for the clay cloth or pad, gently go over the entire vehicles painted surface, ensuring the cloth/pad is kept wet with the wash mix (continually dipping the cloth/pad into the wash mix). Once this is done, rinse the whole vehicle (or if you are really keen, wash again) and dry using a microfibre cloth or chamois. The surface is now fully prepped and ready to receive the sealant.

Final Shine is simply applied directly to the surface via spray applicator, and then wiped/buffed with a clean open weave cloth such as a microfibre cloth. Do not apply a second coat before the cure time of 30 minutes.

Dilution / Package Size

Packaged for ready to use. Please do not dilute.

Package size 250ml, 5 Litre, 20 Litre and 200 Litres

Typical Characteristics

Name	Method
Appearance	Liquid
Colour	White
PH	Neutral
Flash Point	NA

User Advice

Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances.