

PROTECT AGAINST DAMAGE CAUSED BY THE ENVIRONMENT

- Acid Rain
- UV Rays
- Tree Sap
- Bird Droppings
- Bugs
- Salt
- Air Pollution
- Solar Heat
- Exhaust Gasses
- Snow and Ice

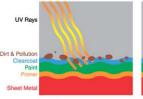


Today's clear-coat technology gives you a great looking finish but is easily damaged by environmental impact.

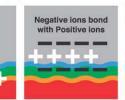
PPS TECHNOLOGY STRONG TO THE FINISH

- PPS chemically fuses PTFE resins to the pores of the paint.
- Strengthens and adds depth to the finish.
- · Makes washing fast and easy.
- Never wax again.

Here is how the patented 2 Step process works:



The preparation step chemically purges the pores and polarizes the surface, leaving a positive charge on the finish.



Negatively charged PTFE resins are applied to the positively charged surface so that the polarized surfaces are fused together forming a crosslinked chemical bond.

Crosslinked ions form final PPS coating

US. Patent #5 081 171



Interior Protection

Your interior looks great now but how will it look at trade-in time? Don't take the chance of losing hundreds of dollars in value. Protect your interior with our exclusive formula's.

Leather / Vinyl Protectant

- resists UV rays
- prevents fading, cracking and shrinking
- preserves 'breathability' to stay soft and comfortable

Fabric Protector

- repels soils & spills
- prevents stains from setting
- strengthens fibers against abrasion
- protects natural finish for easy clean-up
- prevents fading