

NEW FORMULA

ResistAll Windshield is a patented spray-on solution that was scientifically engineered to strengthen glass and repel water. All windshields have inherent defects and flaws at the microscopic level that can weaken the glass structure over time, leading to chips, cracks, and breakage. ResistAll Windshield seals these imperfections by covalently bonding to the glass and curing to a durable, invisible finish.





ResistAll Windshield reduces chipping and cracking from road debris and pressure caused by body flexing against the edges of the glass



LATEST TECHNOLOGY

NOT a window film.

A patented liquid chemical solution.



REDUCES REPAIR COSTS

Decreases windshield repair & replacement costs up to 83%



IMPACT RESISTANT

Increases impact resistance up to 80%



IMPROVES VISIBILITY

Does not alter the look, clarity, reflectivity, or light transmission of the windshield

SCIENTIFICALLY ENGINEERED



ResistAll Windshield is a liquid chemical solution that cures to an invisible finish to help protect the windshield from chips and cracks. It does not alter the look, clarity, reflectivity, or light transmission of the windshield. In addition, it has a hydrophobic (water repellent) quality that helps water bead up and run off improving driver visibility in wet weather conditions.

SAFE FOR THE ENVIRONMENT



The ResistAll Windshield formula was engineered at Rice University to be environmentally friendly while reducing the amount of discarded windshields entering landfills.