

CERAMIC PRO[®]

ION COATING PACKAGES

ULTIMATE ION PACKAGE

Lifetime Warranty

2 Layers

ION BASE

On all paint, plastics & lights

1 Layer

ION TOP COAT

On all paint, plastics & lights

1 Layer

CP - WHEEL & CALIPER

On all wheel faces

1 Layer

CP - GLASS

On all glass

ION PACKAGE

7-Year Warranty

1 Layer

ION BASE & ION TOP

On all paint, plastics & lights

1 Layer

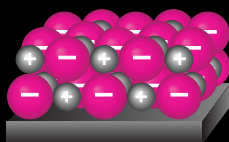
CP - WHEEL & CALIPER

On all wheel faces

1 Layer

CP - GLASS

On all glass



Top Coat
Base Coat
Vehicle Paint

ION EXCHANGE TECHNOLOGY

This premium-grade ceramic coating is exclusively sold and installed by Ceramic Pro's network of Elite Dealers that provide only the highest level of service.



Partnered with Carfax to
protect vehicle values

The New Generation Of Surface Protection Technology



CERAMIC PRO[®]
www.ceramicpro.com



CERAMIC PRO[®]
ION EXCHANGE TECHNOLOGY

THE FUTURE IS NOW

Ceramic Pro is the Global Leader in Nanoceramic Technology. Advancements in manufacturing technology have allowed Ceramic Pro to once again revolutionize the ceramic coating industry with the launch of Ceramic Pro ION and ION Top Coat – the world's most advanced automotive protective coating ever developed

Ceramic Pro ION is a two-component ceramic coating system that utilizes revolutionary ION Exchange Technology to fuse multiple coating layers into a single, durable, and robust protected surface. This coating technology increases the strength of the atomic bond within the two coatings, and the original substrate once applied.

The result is a ceramic coating that produces twice the durability, integrity, and longevity of traditional nanoceramic coatings.

CERAMIC PRO®

ION EXCHANGE TECHNOLOGY

Ceramic Pro ION surface protection system consists of two products. Both of them must be applied in the right succession to activate the ION exchange process and enjoy the maximum performance of our new technology. When installed by a Ceramic Pro Elite Dealer, ION Exchange Technology creates the World's most advanced and strongest nanoceramic coating.



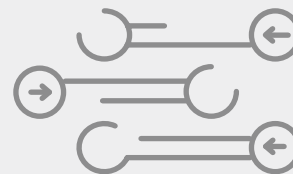
THE ION COATING SYSTEM

ION BASE COAT

First stage of the ION coating system, it provides a solid primary layer of coating that fills microscopic imperfections found in clear coats. As a result, it becomes resistant to oxidation, corrosion, abrasion, and UV damaged.

ION TOP COAT

The second stage of the ION coating system helps activate the ION exchange reaction. This provides superior hydrophobic properties and increased chemical and abrasive resistance.



Thick & Durable

A single layer of ION provides the same protection as two layers of traditional nanoceramic coatings



Abrasion Resistance

Superior abrasive & chemical resistance



Hydrophobic

Is the ability of a coating to repel liquids and various contaminants that may be contained in them.



Hardness

Twice the Strength of traditional professional-grade nanoceramic coatings



Superior gloss

Exceptional shine and mirror-like finish



Density

High density guarantees that there are no pores or other imperfections that may leave a way for an unwanted substance to reach the surface underneath the coating.