



ZC-BOOSTA V2

NANO CERAMIC COATING SCRATCH RESISTANT COATING - CHEMICALLY BONDS TO MULTI-SURFACES



Permanent Bond Ceramic Coating:

Chemically bonds to paintwork, plastics, chrome, aluminium and glass.

Advanced Chemical, Corrosion & Scratch-Resistant.

Long-Life Protective Shield:

Easy to use, high gloss multi-surface protective sealant.

Nano 'Lotus-Leaf Effect'

Ensures surfaces stay cleaner for longer, repelling dirt and soiling even in the harshest climates.

IMPORTANT- DIRECTIONS for USE:

To apply these coatings vehicles must be indoors, out of direct sunlight and remain there for at least 6 hours after application, to ensure that the initial curing phase is complete.

Ambient temperature ideally between 15-25 degrees.

Curing times can be accelerated with an Infra-Red 5 mins 65 degrees x 2 PRE-TREATMENT.

1. To ensure optimum bonding of the ZC-BOOSTA COATING to the paint surface, paint correction if required, must be carried out to remove any scratch, swirl or hologram issues using **P-12 XTRA, P-15 XTRA or P-40 COMPOUND.**

2. Then degrease surface areas thoroughly using ZIRCONITE PANEL-PREP to ensure all compound residues and any other dirt or silicone contaminants are completely removed.

APPLICATION of COATING.

Use in conjunction with the ZIRCONITE APPLICATOR BLOCK wrapped with a ZIRCONITE SUEDE CLOTH. Apply ZC-BOOSTA, then distribute the product evenly across the surface area in a cross-hatch manner. Allow the coating surface to flash off for 2 - 5 minutes, climate dependent.

Buff off with a ZIRCONITE micro-fibre cloth.

It may be necessary to buff the same area several times to ensure all residues have been removed leaving a high gloss finish. Continue the process until all surface areas have been treated.

COATING MAINTENANCE & CARE

To maintain and conserve the finish of ZIRCONITE COATINGS, it is important to keep the paintwork/lacquer surface in optimum condition, by washing the vehicle periodically with the Zirconite SHAMPOO followed by Zirconite BEAD-MAGIK. This ensures that road traffic salts and general acidic environmental contaminants do not adhere to and attack the paintwork surface.

Typical Specification:

Composition: Polysilazane with reactive silicone resin polymer, in a solvent base.

Appearance : Clear liquid

S.G. : 0.884

F.P. : 27°C

Odour : Fruit Like

Shelf Life : Minimum 18 months in unopened containers.

Packaging : 30ml; 50ml

CODE: ZIR501