

Oracle

Our Inorganic Oracle coating can be used on painted, gel coat, carbon fibre, bare metal aluminium and stainless surfaces, it also leaves a OEM satin finish on plastic grills and trim.

Application instructions

Application must take place above 5 C in a well ventilated area, whilst wearing protective gloves. Do not dilute. Avoid application in direct sunlight. Surface condition is important, ensure all surfaces are free of waxes, oils & dressings, ideally wiped with a 30% mix of isopropyl alcohol prior to application.

Apply two to three drops onto the lint free applicator provided, or alternatively directly onto the suede applicator cloth in our application kit, apply the coating panel by panel (see fig 1 & 2), larger panels may need to be coated in sections. Bonding begins immediately, remove excess within 2-3 minutes with a light wipe of a micro fibre cloth. One applicator per panel is recommended. If applying two coats please leave 2 hours before the second coat.

This coating can also be used on exterior and interior plastics, for the coating to bond correctly, the surface needs to be cleaned with a 30% mix of IPA to remove silicones and dressings.

Maintenance

Maintained correctly the coating will last for around 2-3 years. This coating requires no special maintenance, coating durability is improved when cleaned with PH neutral car shampoo, snow foam's & citrus degreaser's. Avoid acid based wheel cleaners & high PH cleaners. Remove sealant that comes into contact with, glass, trim and tires immediately.

Caution: Avoid contact with eyes & skin. Do not ingest. Refit cap tightly after use.

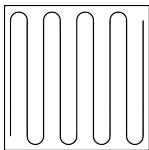


Fig.1

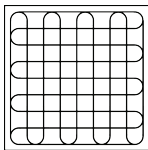


Fig.2

