

PRODUCT DATA

tensid[®] uk ltd

ONECOAT[®] CP

Ceramic Polish

Description and Use:

ONECOAT[®] CP is a high performance single component ceramic polish treatment that can be used on most painted metal, plastic and other metal surfaces. It is resistant to peeling, flaking, scratching, abrasion and chemical agents. It's high weather resistance and E2C (easy to clean) properties result in the reduction of maintenance costs. ONECOAT[®] CP is used to protect new surface finishes and restore dull and worn surfaces

Product Highlights:

- Ready-to-use formula.
- Long term protection.
- Easy to apply.
- Recreates the finish on worn metal surfaces.
- Non-flammable.
- VOC compliant.
- Good resistance to graffiti penetration.

Application Area:

Surfaces of cars, buses, signs, metal cladding, plastic surfaces and GRP.

Pretesting:

Pretesting is advisable and important. Test in an inconspicuous area of each surface to ascertain if the desired results are achieved. Contact Tensid uk if in any doubt.

Drying Times:

Touch Dry: 45 minutes (+20°C)
Dry: 2 hours (+20°C)
Full Cure: 8-10 days (+20°C)

TECHNICAL DATA

Solids %	76,9
Density g / cm ³	1.03
pH:	7,0
Consumption ml / m ²	2,5 - 6,5
Dry film thickness microns:	<1
Flash point °C:	64
Organic Solvents %:	23,1
Viscosity DIN 53211-6 sec:	14
Temperature resistance °C:	160

Application:

The surface to be treated must be clean and free from grease, oil and dirt and completely dry. Apply ONECOAT[®] CP with a microfiber cloth in a thin uniform manner. After 5 - 10 minutes the product will start to dry off, (flash dry, hazy look rather than wet) now, lightly polish the surface until the surface feels dry. Wait for approximately 2 hours before a second application using the same method as before.

Graffiti Removal:

Use Graffi Green graffiti remover (refer to Graffi Green product data sheet for instructions) After removal of graffiti it is recommended to re-treat the cleaned area with ONECOAT[®] CP

Cleaning and Maintenance:

Clean water with a small amount of PH neutral detergent if necessary, rinse with clean water

Storage:

Maximum storage is 12 months in original sealed container (5-25°C, relative humidity 55%)

This Product Data is compiled to be of assistance but is without gurantee. Users are responsible for safe working practices. Always refer to Material Safety Data Sheets (MSDS) for full information before using this product.

For more information and photos please visit:

www.tensid.com

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