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# Technical Data Sheet

## Coat It Ceramic Boost

Version: A  
Date of Update: 16/07/2021

### Spray coating for hydro- and oleophobic treatment of cars

#### Product Description

Coat It Ceramic Boost is a spray coating for the hydro- and oleophobic treatment of cars.  
Coat It Ceramic Boost is a user-friendly spray coating for almost all types of painted surfaces.

#### Properties

Coat It Ceramic Boost is a gloss booster with an excellent water repellent effect.  
Coat It Ceramic Boost is the perfect maintenance product to extend the lifetime of the coatings.  
Lifetime: 6 months.

#### Direction of use

##### Processing

Do not apply the product at a temperature below 5°C  
Do not expose the surface to be treated to direct sunlight prior to or during application.  
Ensure adequate ventilation and fresh air during application.

##### Step 1

The temperature during application must be within the range of 5-35°C.  
To allow a perfect chemical compound of Coat It Ceramic Boost, the surface must be cleaned.  
The long-term tool life and wear resistance of the coating depends on how well the coating is chemically connected with the surface. It is strongly recommended to polish the surface to remove all stubborn contamination and scratches on the surface. After polishing, use Pre Coat to thoroughly remove all remaining residues.

##### Step 2

Shake Coat It Ceramic Boost before use.  
Spray some Coat It Ceramic Boost on a clean, dry microfiber cloth or applicator pad.  
Attention: never spray Coat It Ceramic Boost directly on the surface.  
Apply the product light to the surface, vertically up and down, and then horizontally left and right.

Always make sure that the coated surfaces overlap.  
Wait up to 30 seconds, polishing the coated surface until the haze disappears.  
The hydrophobic effect depends on the reactivity and temperature after the first curing phase and is further strengthened after a few minutes.  
After application, allow the coated surface to air dry for about 4 hours and avoid contact with water.

#### Specifications

Physical state	Liquid
Colour	White
pH	ca 5 (100%)
Density	ca 0,98 kg/l

Not all CID LINES products are available in all countries. For information about availability of a specific product, please contact your CID LINES dealer.

# KENOTEK

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### Storage and Disposal

Coat It Ceramic Boost is stable for at least 12 months in originally sealed bottle.  
Opened bottles should be used within 6 months.  
Keep only in the original container in a cool well ventilated place. Do not store in corrodable metal.  
Keep container closed when not in use. Protect from freezing.  
Dispose in a safe manner in accordance with local/national regulations.

### Safety instructions for the user

In case of doubt, test the product first on a small surface.  
Never let dry. Never use in direct sun, on delicate, alkali sensitive or hot surfaces. Never let it dry.  
Keep out of reach of children. Care should be taken to reduce the possibility of eye contact.  
In case of eye contact, rinse immediately with plenty of water. Seek medical attention immediately.  
In case of inhalation, remove person to fresh air and keep comfortable for breathing. Seek medical attention immediately. In case of ingestion, rinse mouth. Do not induce vomiting because of corrosive effects. Take to hospital.

Please check the MSDS.

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