

Hydro Ceramic Rim Coat 547

Wheel Sealant

Hydro Ceramic Rim Coat 547 is a hybrid ceramic coating for fast and efficient wheel rim protection. The product ensures high protective function for painted and unpainted wheel surfaces while simultaneously delivering impressive gloss enhancement.

The highly transparent coating forms a dirt-resistant and easy-to-clean protective layer even with minimal application. Hydro Ceramic Rim Coat 547 is additionally heat-resistant up to 350°C.

Hydro Ceramic Rim Coat 547 is highly flexible at coating thicknesses up to 8 µm and therefore will neither crack nor chip.

Areas of application:

- Painted and powder-coated rims
- Gloss & matte coatings
- High-gloss polished rims
- Chrome rims

Properties:

- PFAS-free
- Excellent water repellency
- Enhances gloss and smoothness
- Resistant to mild acids and bases, pH 2–11
- Easy and fast application
- Minimal product consumption

Use:

- Clean and neutralize surface with Surface Cleaner Ultima and Surface Cleaner Neutra
- Place the application cloth over the applicator, or alternatively use the Premium Applicator Sponge.
- Apply 15–20 drops of Hydro Ceramic Rim Coat 547 onto the application cloth and spread it quickly across the surface. A visible film must be formed.
- Allow the product to cure for about 1–5 minutes! (This time depends on the amount applied, humidity, and ambient temperature.) The longer the product is allowed to react with the paint, the greater the film build-up, the protective effect, and the hydrophobic effect. To ensure a sufficient curing time, apply enough product so that it does not dry too quickly.
- Remove surplus material with the first Special Coating Towel (in peripheral areas first, then work from the outside in with straight quick movements).
- Take another fresh Special Coating Towel and polish the surface with a little pressure (in peripheral areas at first, then from the outside in with circular movements)
- If streaks are still visible, use another clean, fresh Special Coating Towel and repeat the process until the streaks are no longer visible. Check using a light source.
- Recoating with Hydro Ceramic Rim Coat 547 is possible after 25 minutes. Do not wait longer than 60 minutes!

Caution: Do not apply directly in sunlight!

**Durability:**

Hydro Ceramic Rim Coat 547 provides protection for up to 18 months. To extend its durability, you can apply an additional layer after 25–60 minutes.

Caution: Permanent and aggressive mechanical cleaning, such as in automated car washes, compromises coating durability, as the strong abrasive action of brushes gradually wears away and scratches the product!

Application temperature: +15°C to +35°C	Consumption: 3–5 ml per m ²	Weatherproof after: 18–24 hours	Fully cured after: 9–10 days	pH Resistance pH 2–11.5
Storage temperature: +10°C to +25°C	Storage and shelf life: At least 24 months at ambient temperature in tightly sealed original container stored upright			

Caution: Protect the product from direct sunlight and freezing temperatures!

Note:

Emulsions and coating products need a certain period of time to bind to the surface and fully cure after application. Therefore, please check the curing time of individual products. Only this can guarantee that the product provides the desired benefits. Direct exposure of the surface to water or cleaning agents after application can significantly reduce the performance of the product properties.

General information about the product:

Factors such as the type of coating system, paint condition, product processing (preliminary cleaning, application temperature, curing time), etc., can influence the product's effectiveness and lifetime. Therefore, fluctuations of product properties cannot be excluded.

Container sizes:

Art. No.:	Container:
SF10515	30 ml
SF10515.1	50 ml

30 ml Set Contents: 1 × applicator, 2 × application cloths, 1 × application booklet

50 ml Set Contents: 1 × applicator, 4 × application cloths, 1 × application booklet

Accessories:

Surface Cleaner Ultima, Surface Cleaner Neutra, Premium Applicator Sponge, Premium Applikator Mitt, Special Coating Towels

Note after use:

Surfaces treated with coating products should always be cleaned as gently as possible to avoid damaging or removing the product. Avoid using strong cleaning agents with high pH values or high solvent content. We therefore recommend cleaning with a pH-neutral wheel cleaner.

This product information should and can only be non-binding advice. It does not constitute any liability of the manufacturer. Before use, make sure that the product is suitable for your particular application.