



## CERACOAT Anti Finger Print

The coating material protects dull and shiny metal surfaces and painted surfaces against corrosion with a long lasting protection. It enhances the surface smoothness, reduces pollution and makes cleaning easier. Due to a permanent bond to the surface, the coating is resistant against mechanical and chemical influences and against finger prints.

The best results are obtained by the following procedure:

### 1. Surface preparation

- The surface must be completely clean and dry.
- Remove oil, grease, release agents, cleaners and other contaminants with alcohol or thinner.
- A brief final burn off with a blowtorch has proven itself.

### 2. Coating with CERACOAT Anti Finger Print by mopping and roles (recommended)

- Give a small amount onto the surface to be coated.
- The consumption is about 15 ml / m<sup>2</sup>.
- Spread the liquid with a lint-free cloth (surface can become streaky).
- Tip: Roll the surface with a paint roller made of PU foam to remove strips.

### 3. Coate with CERACOAT Anti Finger Print by brushing

- Apply the product with a fine hair brush.
- The consumption is about 25 ml / m<sup>2</sup>.
- The coating is visibly thicker and more visible than when mopping and rolling.
- Tipp: Roll the surface with a paint roller made of PU foam to remove strips.

### 4. Drying and curing

- Drying and curing at room temperature.
- Surface touch dry after about 1 h.
- Surface fully cured and chemically utilizable after 24 h.
- Improvement of the hardness and durability by heating for one hour at 160 °C.

### 5. Cleaning

- Tools: with alcohol or Potassium lye bath
- Coated Surfaces: after curing with a mild commercial household cleaner.

### 6. Important: cleanliness in the workplace

- The cleanliness in the workplace is critical to the quality of the coating.
- During application and curing it must be paid attention to dust-free, so that no dirt particles can get on the wet surface.