

# Ceracoat Ceramic

Surface protection. Practical solutions. Swiss development.

Ceracoat Industries develops ceramic nanotechnology coatings for everyday and industrial applications. Our product family addresses absorbent and non-absorbent surfaces, mineral materials, vehicles and engines.

The product range began with a passion for vehicles and motorsport. Today, Dr. Elio Keller, Carmen Keller and the Ceracoat research and development team continue to develop formulations for a wide range of surface-protection needs.

## A coating matched to the application

Ceracoat formulations can create a thin protective layer that changes how a surface interacts with water, oil and dirt. The intended properties depend on the specific product and substrate; one formulation is not intended for every application.

| Surface / application | Product families                                                                 |
|-----------------------|----------------------------------------------------------------------------------|
| Absorbent materials   | Textile Care, Wood Care, Anti Fire                                               |
| Smooth surfaces       | Glass Care, Leather Care, ProtectAll                                             |
| Mineral materials     | Stone Care                                                                       |
| Vehicles and engines  | Engine Care, Speed Engine Cleaner, Vehicle Care, Windshield Care, Motorbike Care |

## Discuss your application

For product selection, industrial applications and distribution enquiries, contact [info@ceracoat.me](mailto:info@ceracoat.me). If you would like to order products, please email [sales@ceracoat.me](mailto:sales@ceracoat.me).

# Absorbent surfaces

Protection designed for textiles, leather and wood.



## Textile Care

For absorbent textiles, suede, clothing, upholstery, carpets, curtains and convertible roofs. Designed to repel water, oil and everyday stains while retaining the feel and breathability of the material.



## Leather Care

For suitable leather and plastic surfaces, including shoes, clothing, seating, vehicle interiors, furniture and luggage. Designed to protect against liquids and dirt and refresh the appearance of suitable surfaces.

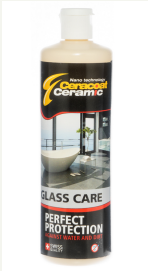


## Wood Care

For suitable wood surfaces. Designed to reduce the penetration of liquids and dirt and make maintenance easier.

# Specialist surface care

Glass, stone and fire-retardant applications.



## Glass Care

For suitable glass, ceramic, chrome, metal and plastic surfaces, including windows, mirrors, sanitary fittings and tiles. An easy-clean coating intended to reduce the adhesion of water, dirt and limescale.



## Stone Care

For absorbent mineral substrates such as sandstone, concrete, terracotta, clay brick and porous stone. Designed to repel water and reduce the penetration of dirt.



## Anti Fire

A fire-retardant treatment for appropriate absorbent substrates, including textiles, suede, paper, cardboard and wood. The formulation must be matched to the material. Fire performance depends on the treated assembly and applicable test conditions.

# Vehicles and engines

Care and protection inside and out.



## Engine Care

A ceramic treatment added to suitable lubricating oil. It is designed to form a protective layer on metal contact surfaces and reduce friction and wear.



## Speed Engine Cleaner

A fuel treatment for suitable petrol and diesel engines. It is intended to help remove deposits from the fuel and combustion system.



## Vehicle, Windshield & Motorbike Care

Dedicated products for exterior vehicle surfaces, windscreens and motorbikes. Select the product for the material and follow its application instructions.

## Product guidance

These products are ready to use. Do not mix them with other substances or batches. Select the formulation for the substrate and follow the current product-specific instructions. Information reflects Ceracoat technical literature and may change as products develop. Product quality is subject to the applicable conditions of sale.