

# ZIRCONITE®

PROTECTION SYSTEM



## DATA SHEET

# ZQ5 Quartz Rim Coating



**KEEPS RIMS CLEANER FOR LONGER!  
EXTREME PROTECTION FOR HARD-WORKING WHEELS.**

Chemically bonds to wheel surfaces to ensure ultimate durability.

Withstands high temperatures and harsh chemicals, making it an ideal solution for hard-working wheels.

Surface rheology provides excellent brake dust, stain and contaminant resistance, surfaces are easier to clean and maintain.

Quick, simple and easy to use. One application lasts up to 12 months.

### Directions:

To apply the ZQ5 Coating vehicles must be indoors, at ambient temperatures between 5-20 degrees and remain there for at least 12 hours after application

Rims/Wheels must be dirt and contaminant free.

Rims/Wheels must be completely dry

Brake callipers can also be treated

Shake ZQ5 before use.

Apply a liberal amount of product to the Suede side of the finger pads.

Distribute the product via the finger pad evenly over the wheel surface, contours and spokes ensuring no areas are missed.

Allow 3/5 minutes for the ZQ5 to flash off before removing the first residue with a micro fibre cloth, turn the micro fibre cloth over and continue to buff and remove any remaining residues until the wheel/rim is completely buffed. **(You may need to buff the same area several times to ensure all the residues have gone and you are left with a high gloss finish).**

For increased durability a second over coat layer of the ZQ5 can be applied 4 hours after the initial application. (Ambient temperature 18/21 degrees)

### Coating Maintenance

To maintain the finish of Zirconite ZQ5 it is important to keep the surface in optimum condition ensuring that contaminants do not adhere to and attack the surface.

### Recommended products

pH neutral Zirconite Snow Foam

pH neutral Zirconite Shampoo

pH neutral Zirconite Fall Out Remover & Wheel Cleaner

### IMPORTANT:

**Do not apply or use in direct sunlight.**

**Polished surfaces should be kept dry for 12/24 hours to ensure that the initial curing phase is complete.**

**Curing times can be accelerated with an infra-Red 5 mins 65 degrees x 2**

### Typical Specification:

Colour : Clear

Viscosity : Liquid

Stability : Protect from freezing. Store at ambient temperature.

Shelf Life : Twelve months minimum in unopened containers.

Zirconite ZQ5 is a Trade Mark of Concept Chemicals & Coatings Ltd

CODE: ZIR528