



Vehicle care „ pro “ + vehicle care „master “

COATING application

1. application only with a rotating polishing machine
2. do not apply at temperatures beyond 5° C and + 30° C, not in the sun or rain
3. pay attention to use clean (new) polishing pads
4. car has to be completely clean and dry
5. by using polishing machine, do press normal and not to strong
6. do the application in circular (8) movements, then wait 10 minutes
7. then you use another clean pad and „polish the film away “ to get a smooth and shiny surface. Then you can polish again with a smooth towel to have a shiny and regular surface and to take away rests of the remaining „powder “
8. for information: you will use about 50-80 ml per normal car (Golf, Mercedes A, Audi A3)
9. the professional vehicle care nano coating will be hardened after ½ h but wait 1 h before exposure to rain and dirt
10. For a perfect effect, you now coat the ceracoated surface with „Ceracoat master coat “ (application like vehicle care, by hand or machine)

CERACOAT Vehicle Care Professional



VEHICLE CARE^{Pro}

PERFECT PROTECTION
AGAINST WATER AND DIRT

SWISS QUALITY

Is a machine micro-polishing device for the effortless and permanent removal of polishing veils, holograms and light scratches. Due to the use of special, homogeneous cleaning ingredients and ceramic materials, a brilliant and durable high gloss finish is produced even on dark and other sensitive shades under extreme light conditions. The coating is very productive and can be easily applied without any polishing rests or residues.

Ceracoat vehicle care PRO eliminates scratches, coats the surface to a maximum gloss and protects it for a very long time.

Grinding degree: 3,5
Degree of gloss: 100 GU

Dilution: None
Application quantity: For polishing and coating respectively approx. 10 grams per square meter
Curing / Drying: Approx. 1 hour

Storage and shelf life: Bottles, cans or canisters:
Storage temperature: + 5° C to + 40° C,
protect from direct sunlight and frost, store well closed in the original container.

Shelf live 2 years