



# CERA PROTETTIVA ALL'ACQUA Water-based Protective Wax

**GELSON®**AZIENDA CON SISTEMA QUALITÀ  
CERTIFICATO DA DNV  
UNI EN ISO 9001

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## TECHNICAL DATA SHEET

Rev. 3 dated 12/12/2016

This wax is used for temporary corrosion protection of car bodies and underbodies, painted and chrome-plated parts and several other objects during transport and storage.

In the metalworking industry, it can be applied as a protective coating on machineries chassis, carters, spare parts, tools and any metallic surface.

This product is especially suitable as a protection during overseas transport.

### CHARACTERISTICS:

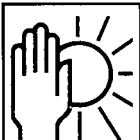
Base: water emulsion  
Density : 0.97 g/cm<sup>3</sup> ± 0.02



### APPLICATION:

The product is ready to use, no thinning is required.  
Apply with a gravity tank gun, nozzle ø 1,2 - pressure 3 atm.  
Apply a first light, even coat.  
Let it dry for about 10 mins, then apply a second, heavier coat.  
The product dries completely in a few hours.

The wax coating can be removed with DWX190 DECERANTE PER CERA ALL'ACQUA (code 20190).



### STORAGE:

In original, unopened containers: 12 months at temperatures not exceeding 25°C.

### PACKAGINGS:

Code	Color	Cont.
20505		5 L

*The information provided in this technical sheet is prepared based on our best knowledge. However, it cannot be considered binding as a warranty since we cannot control procedures, the application site and application conditions. Therefore, we will not be held responsible for improper use of the product since the application tips indicated in this sheet are considered general by nature.*



# PROTECTIVE WAX (solvent based)

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This product is especially suitable as a protection during overseas transport.

### CHARACTERISTICS:

Base: solvent

Density : 0.80 g/cm<sup>3</sup> ± 0.02

### APPLICATION:

The product is ready to use, no thinning is required.

Apply with a gravity tank gun, nozzle ø 1,2 - pressure 3 atm.

Apply a first light, even coat.

Let it dry for about 10 minutes, then apply a second, heavier coat.

The product dries completely in about 1 hour.

The wax coating can be removed with DWX180 DECERANTE PER CERA A SOLVENTE (code 20180).

The application of this wax on fast-drying coatings is not advisable (compatibility between the wax and the substrate should be verified prior to use).



### STORAGE:

In original, unopened containers: 12 months at temperatures not exceeding 25°C.

### PACKAGINGS:

Code	Color	Cont.
20500		18 L
20501		5 L

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