

PROTECTIVE WAX

DEFINITION

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

- Chemical nature: solvent based product.
- Appearance: opalescent
- Density: $0.77 \text{ g/cm}^3 \pm 0.02$
- Non-volatile matter: $7 \pm 1\%$

APPLICATION

The product is ready to use, no thinning is required. Apply with a gravity tank gun, nozzle $\varnothing 1,2$ - pressure 3 atm. Apply a first light, even coat. Let it dry for about 10 minutes, then apply a second, heavier coat.

The 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 recommended. Compatibility between the wax and the substrate should be verified prior to use.

DRYING TIMES

Complete drying (20°C): 1 hour

STORAGE

Store the product in a dry place, protected from direct sunlight, at temperatures between 5°C and 35°C.

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.