

**PROFESSIONAL UNDERDSEAL WAX
SPRAY**

PROFESSIONAL Underseal wax spray is a wax-based undercoating for the repair and strengthening of existing underbody coatings based on PVC, rubber/resins rubber/bitumen or wax. It can also be used on metal sheets and elements during their storage.

Underbody wax spray is bitumen free. The product gives excellent protection against rust caused by moisture, brine and road salt. It doesn't corrode plastic, rubber and paints.

It complies with the Finnish standard SFS 4087 for underbody anti-corrosion products.

PRODUCT FOR PROFESSIONAL USE!

PRODUCT COLOUR

Transparent - brown.

SUBSTRATE

- ✓ Metal elements.
- ✓ Metal sheets.
- ✓ PCV underlays.

USE

- ✓ As anti-corrosion protection on metal surfaces.
- ✓ In cars, especially in such places as the underside of floor panels, the inside of wheel arches on parts of the chassis, subframes, etc.
- ✓ It can be use on metal sheets and elements during their storage.
- ✓ It can be applied directly on bare metal but for extra protection an anti-corrosion primer is advised.

ATTENTION! Do not apply on elements of the brake system or on engine parts.

PROPERTIES

- ✓ Perfect hydrophobic barrier.
- ✓ Excellent anti-corrosion protection.
- ✓ Easy application.
- ✓ Resistant to water, brine, acids and alkalis.
- ✓ Doesn't corrode plastic, rubber, and paints.
- ✓ It can only be over sprayed/coated with wax products (it is not over paintable).
- ✓ Moderately resistant to stone impact (recommended inspection and possible repair of the coating every year before the winter season).
- ✓ Thanks to its aerosol form the preparation can be applied without drips.

TECHNICAL INFORMATION

Basis: microcrystalline paraffin waxes, vaseline, sulfonates, oils, solvents, additives
Odour: Turpentine
Propellant: propane butane
Viscosity: not applicable (product ready to spray)
Temperature resistance of the coating: from -30 to 75°C

SURFACE PREPARATION

The surface must be dry and clean, free from dirt, rust, grease etc.

Dry residues of PROFESSIONAL Underseal Wax can be removed with turpentine.

Applying an anti-corrosion primer to the bare metal before the application of the wax increases the corrosion protection of the coated element.

TECHNICAL DATA SHEET**WAY OF USE**

Use at room temperature.
Shake the can before use.
Spray an even layer on the object or surface to be protected.
Allow to evaporate/ dry.

Recommended layer thickness: 300 m μ wet, 120 m μ dry.
Application temperature: from 10 to 25°C.

Salt spray test (SS DIN 50021 + DIN 53210, 1000 hours): 200 m μ of the dry film -> Ri 0

DRYING TIME

Drying time (depends on the temperature , ventilation and layer thickness):

- ✓ 300 m μ of wet layer
- ✓ 20°C + ventilation

- ✓ Dust free: approx. 3 - 5 hours
- ✓ Touch dry: approx. 6 - 10 hours
- ✓ Completely dry: approx. 1 day

NOZZLE CLEANING

Immediately after use, to clean the nozzle and prevent clogging, turn the can upside down and spray until only gas (propellant) comes out of the can.

ATTENTION! The product can be removed, among others, with aromatic solvents such as white spirit, naphtha, xylene, etc.

STORAGE CONDITIONS

Store in a cool and dry place.
Shelf life in originally sealed container at a temperature of 10-20°C is:
✓ 12 months.

HEALTH AND SAFETY REGULATIONS

According to the Material Safety Data Sheet for particular product.

PACKAGING

ITEM NO	PRODUCT TYPE	CAPACITY (ML)	PACKAGING (PCS)	PACKAGING (KG)
80660	UNDERBODY WAX SPRAY	500	12	5.60

The information given is based on careful laboratory research and many years of experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.