PROFIX

UBS CP 325

Available colours

Underbody protection agent

UBS CP 325 Car Chassis Protecting Agent is a robust solution forming a strong and flexible coat with a coarse texture, effectively resisting stone impacts. This **UBS** coating provides comprehensive protection against water, salt, petrol, and oils, while also offering soundproofing properties. Additionally, it can be over-painted with both 1K and 2K products.

CP 325 UBS requires no prior preparation and is ready for spraying once opened. Notably, the new and improved sealer significantly increases the shelf life of the product. This versatile protective agent is available in 1-kilogram tins, ensuring a practical and efficient application for car chassis protection

PACKAGING	
Volume	Collective packaging
1 kg	12 pcs.

SCRATCH-RESISTANT **WEATHER-RESISTANT** **READY FOR SPRAYING** **LONG MIXTURE LIFE** **ON-COAT APPLICATION**

POT LIFE
Ready-to-use product

DRY FILM THICKNESS
~200-300 µm

MINIMUM SHELF LIFE
12 months in originally sealed packaging

VOC
2004/42WE/IIB(e) (840) 560

SUPPLEMENTARY RANGE

PROCESS

SUBSTRATE PREPARATION

2K acrylic primers and polyester putties:
abrade with **P240-P320**, then blow off and clean up
Epoxy primers:
up to 12 hours after application apply without sanding. After 12 hours, the primer should be sanded with **P320**, then blasted and cleaned
Steel:
degrease and grind with **P120**, then blast and clean
Plastics:
degrease with degreaser, tarnish with fibre and then blow and clean up
Polyester laminates:
degrease and dry grind with **P280,** then blast and clean up

SPRAY GUN SETTINGS

Dense mass spray gun: **3-4 mm**, pressure **3-4 bar**

APPLICATION

Shake the pack before use.
Apply **2-3** coats.
Apply **1K**, **2K** paints after 1 hour

PROGRESS

EVAPORATION TIME AFTER APPLICATION

5-10 min after coating at **20°C** and **65%** relative humidity

DRYING

Drying times at **20°C** and **65%** relative humidity:
~60-90min