MULTI-PURPOSE COATINGS · PU-MODIFIED ACRYLIC

Vactop RLP/S

One-component multi-purpose concrete / metal matt topcoat

COLOUR
RAL colours
matt topcoat

1.24 g/cm³	62 %	20 min	2–3 h	0.200–0.300 kg/m²
Mixed density (20 °C)	Solids (by weight)	Surface dry (20 °C)	Full dry (20 °C)	Consumption, 2 coats

Product description

VACTOP-RLP/S is a one-component, solvent-containing, polyurethane-modified acrylic resin based multi-purpose matt topcoat. It can be applied on concrete, polyester, glass, metal and wood.

Application areas

- Kerbs, curbs, concrete and polyester-moulded walls
- Car service and maintenance stations
- Protection of all kinds of steel structures
- Traffic lines on motorways

Advantages

- Easy to apply
- Fast drying
- High UV resistance
- High adhesion thanks to silane content

Position in the system

Matt topcoat
VACTOP-RLP/S · 2 coats — THIS PRODUCT

Substrate
Concrete · polyester · glass · metal · wood

Multi-purpose protection
One product for concrete, metal, polyester and wood

Technical data (at +20 °C)

Colour	**RAL colours**
Mixed density (20 °C)	**1.24 g/cm³**
Solids (by weight)	**62 %**
Application temperature	**min. +10 °C**
Surface dry (20 °C)	**20 min**

Full dry (20 °C)	**2–3 h**
Consumption	**0.200–0.300 kg/m² (2 coats)**
Thinner	**UP-004**
Shelf life	**12 months**

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Resistance

Diluted acids | Diluted & concentrated alkalis | Cleaning detergents | Disinfectants | Vegetable, mineral & animal oils | Fresh & sea water

Application procedure

01

Surface preparation

The surface must be clean, dry and sound.

02

Thinning

Supplied at application consistency. If necessary, thin with UP-004 special thinner.

03

Application

Apply by brush, airless or preferably a short-pile roller, in two coats.

Application temperature
min. +10 °C
Do not apply below +10 °C.

Consumption
0.200–0.300 kg/m²
Theoretical, for two coats.

Drying
20 min
Surface dry at 20 °C; full dry after 2–3 h.

Important: apply only in well-ventilated areas and prevent contact of the product with food and drink.

Packaging

- 20 kg tin buckets

Storage

- Store unopened in original sealed packaging in cool, dry areas, protected from frost.
- Shelf life: 12 months at +10…+35 °C.

Safety

- Wear workwear, goggles, mask and gloves.
- On contact wash with plenty of soap and water; if swallowed seek medical help.
- Do not employ workers allergic to chemicals.
- See the Safety Data Sheet.

Cleaning

- Clean tools before the material dries with UP-004 Thinner.

LEGAL NOTE

The explanations provided in this technical data sheet are based on test evaluations and results conducted according to relevant standards and are intended to guide applicators. As workmanship, weather conditions, construction, equipment used and other variables that may affect results are entirely beyond our control, UNICA does not provide any explicit or implicit warranty regarding this material. UNICA only guarantees that the material conforms to its product specifications, and its sole responsibility towards the buyer or user of this product is limited to the replacement value of the product in case of manufacturing defects. Under no circumstances shall UNICA be liable for any direct or incidental, special or consequential injury, loss or damage arising from the material or its application. UNICA shall not be held responsible in any way for any defects, alterations or changes in conditions in the substrate where its products are applied.