BRILADUR

Wrinkle varnish

Art. 185 / 10 / 0723





Properties

BRILADUR coatings result in very resistant, scratch-resistant and effective wrinkle varnish surfaces. Resistance to dilute acids, petrol, solvents, etc. is excellent.

Field of application

Motor vehicles, equipment, machinery and apparatus construction, etc.

Pretreatment

The substrate must be clean, dry and free of rust and grease.

System structure

1. BRILADUR wrinkle varnish is applied directly to the material without primer. The coating thickness determines the shrinkage size. Apply BRILADUR as evenly as possible in 2–3 layers. Allow to flash off for at least 10 minutes between sprays.

2. The shrinking effect is only achieved by forced drying with a baking cabin, heating lamp, infrared lamps, oven or hairdryer.

Baking temperature: 80 °C. to 30-50 °C.

Baking time: 1,5-3 hours

Dilution

Wrinkle varnish thinner. Adjust spray viscosity to 50 seconds in DIN-4 cup (depending on sprayer and nozzle size).

Extensiveness

1-2 m² per kg per application, depending on the quantity applied and the condition of the substrate.

Application

Spraver.

Recommended nozzles 1.8-2.2 mm

Cleaning

Clean tools immediately after use with paint or cleaning thinner.

Delivery form

Packages of 5 and 1 kg. Black also available in aerosol cans of 400ml, article

767.217 WRINKLE.

Shelf life

BRILADUR can be stored for at least 12 months in the well closed original container. Storage beyond this specified period does not necessarily mean that the goods are unusable. However, for quality assurance reasons, it is essential to check the required property values. Store in a cool and dry place.

Viscosity 300-500 mPa.s

Density $1,10 \pm 0,05 \text{ g/cm}^3$

Solid content $65 \pm 1 \%$

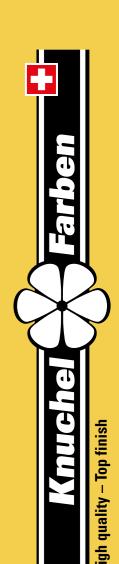
Binder base Modified alkyd resins

Gloss level Silk matt

Colours Black

According to colour chart RAL, NCS or according to template.





Registration CPID 360024

Classification For information on chemical properties and hazards as well as regulations regarding transport, pro-

cessing, storage, disposal, etc., please refer to the safety data sheet.

Note This leaflet is only intended as a reference and non-binding advice. The processing must be adapted

to the corresponding conditions. In special cases we recommend to contact our technical service. However, all data and information on the suitability and application of the delivered products do not exempt the processor from carrying out his own tests and trials. A claim for damages for omitted, incomplete or incorrect information is excluded. This applies in particular also if thinners and other

products are used in the paint build-up system.

Furthermore, we refer to our General Terms and Conditions (GTC) on our homepage.