TECHNICAL DATA SHEET

Date: 10.07.2019



UBS Antigravel

Description:	UBS Antigravel – a product which forms a strong, elastic layer with a fine-grain texture which is resistant to damage by stones. It protects against petrol, oil, water and salt. The product also has sound-proof and sound-dampening properties. It is based on synthetic resins, does not contain asphalt or bitumen compounds, and can be painted with all acrylic coats.
Substrates:	 old paint coatings, polyester putties, polyester laminates, plastics, steel, aluminium, galvanized steel, wash primers, two-component acrylic primers, two-component epoxy primers.
Surface preparation:	 old paint coatings: degrease and dry sand with P220 - P360 paper, polyester putties: dry sand with P120,

- polyester laminates: degrease and dry sand with P80 P120, then degrease again,
- plastics: clean with the Silicone Degreaser and mat with abrasive needled cloth. Degrease again,
- steel surfaces: degrease and dry sand with P80 P120,
- aluminium surfaces: degrease and mat with an abrasive finishing pad. Degrease again,
- galvanized surfaces: degrease and mat with an abrasive finishing pad. Degrease again,
- acrylic and epoxy primers: degrease and dry sand with P220 - P280, then degrease again.

Spray gun nozzle, operating pressure:

Apply with a spray gun and a 4 mm nozzle at 2 to 4 bar.

Volatile organic compounds content:

VOC II/B/e limit* = 840g/lVOC = 560g/l

^{*} for ready to use mixture acc. to EU Directive 2004/42/CE

Ensure that the surface is clean, dry and degreased before application. Cover all areas which are not to be coated. Shake the container before use! Apply two or three single layers, leave for ca. 5 minutes for flash-off after each layer.
ca. 100 μm per each layer.
40-60 mins at 20°C.
The surface can be painted with clearcoats in 1 h after the last layer.
1 litre of the Antigravel gives ca. 3.5 m ² of 100μm thick dry layer.
Black, grey, white.
White spirit or similar solvents.
Store in a dry and cool room, away from sources of fire and
heat.
Avoid direct exposure to sunlight.
24 months at 20°C
See the Safety Data Sheet of the product in question.

Other informations:

Registration number 000024104

The effectiveness of our systems results from laboratory research and many years of experience. The data contained herein meets the current knowledge about our products and their application potential. We ensure high quality, provided the user follows the instructions and the work is performed in accordance with good workmanship. It is necessary to do a test application of the product due to its potentially different reaction with different materials. We may not be held liable for defects if the final result was affected by factors beyond our control.