



Quilosa Acrylic Spray Paint – General Use

High quality decorative spray used as a universal finishing coat for industrial and domestic use. To treat surfaces, treated and untreated of wood, metal, aluminum, glass, stone and various types of plastic.

Benefits

- Excellent coverage
- Quick-drying
- Excellent adhesion
- Good flow, smooth surface
- Very high gloss
- Resistant to water, and chemical influences.
- Colour of cap matching to RAL
- Indoor and outdoor

Characteristics

Contents : 400 ml

Base : acrylic resin

Colour : according to RAL

Coverage : depends on colour and the ground- from 1,25 to 1,75 m²

Dust dry : After approximately 5 minutes

Tack free: After approximately 10 minutes

Re-sprayable: after 1 hour

Heat resistant : to 110°C

Storage/warranty: 10 years if appropriate storage provided (=10°-25°C, relative air humidity of max. 60%) *

Usage

Before use, carefully read the directions on the packaging and act accordingly.

Treatment

The surface should be clean, dry and free of grease. Remove loose old lacquer and rust and sand the surface. The can should have room temperature. Best results will be achieved during surrounding temperature of approx. 15-25°C. Test the colour at an invisible spot. To achieve excellent result apply a layer of primer. Before use, shake the can for 2 minutes. Distance to the surface to be treated approximately 25-30 centimeter. Apply the lacquer in several thin layers. Before applying the next layer, again shake the aerosol.

After use, clean the valve (turn aerosol upside down and press the nozzle for approximately 5 seconds).

Store in a dry place. Protect from direct sunlight and other sources of heat. Use only during dry weather, in places protected from the wind and in well-ventilated rooms. Follow the warning texts on the labels! The drying time depends on the ambient temperature, the humidity of the air and the thickness of the lacquer applied.

*10 years warranty-means products save their properties for 10 years from production time (exp. date shown on the can).

With the publication of this Technical Data Sheet, previous editions are no longer valid.