



Technical datasheet

HIGH-GLOSS spray paint 400 ml

High-gloss top coat paint, good covering, quick drying and ideally suited for use on substrates such as wood, metal, various hard plastics and ceramics. For interior and exterior use.

Substrate: The surface must be clean, dry and free of grease. Remove any rust and flaking paint layers first before sanding. In the case of exterior applications, remove all moss, mould and algal growth. Mask off the surrounding area. In case of hard plastics, in doubt of adhesion, first spray a test patch. Apply a basecoat with SPRAYTONE Primer.

Handling:

Shake the can vigorously for at least 1 minute before use, so that the mixing ball can be heard (also shake occasionally during use). Spray a sample first. Apply in 2 to 3 thin layers at a distance of approx. 20-30 cm. Wait a few minutes between the layers. Dry after 10-15 minutes. After use, reverse the spray can and spray the paint residue out of the valve. Application temperature: min. 15°C. Consumption: Approx. 1-2 m² per 400 ml.

Drying time (at 23°C and relative humidity of 65%): Recoatable after 10-15 minutes. The drying time depends on the ambient temperature, the relative humidity and the coating thickness.

General:

- It is better to apply several thin layers, instead of one thick layer.
- Work in a well ventilated area. If necessary, use appropriate safety equipment.
- Do not use at temperatures below 10°C., when it is likely to rain, frost is expected, or in direct sunlight.
- Store in a dry, cool and frost-free place.

Technical data

Content	400 ml
Base	Acrylate
Colour	Several colours
General	Do not use at temperatures below 10°C. Do not use outside when it is likely to rain, frost is expected, or in direct sunlight. The spray can must be kept at room temperature (minimum of 15°C). Never place the spray can on a heat source.
Storage	Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.
Surplus product	This paint and the packaging should be disposed of at a collection point for hazardous or special waste.
Hazard classification	See MSDS

The effectiveness of our systems is based on developments in the raw material suppliers' materials and our practical experience. We cannot, however, be held liable without qualification for the work produced based on those systems, as the final result will be determined, in part, by the state of the substrates and other factors that are outside of our control. The current publication makes previously published technical sheets null and void.