

Instructions - Pearl Paint in Spray Can

INSTRUCTIONS FOR USE - PEARL PAINT IN SPRAY CAN

Three-step pearlescent effect - spray can application

Solvent-based acrylic spray paint.

Surface Preparation

The surface must be clean, rust-free, sanded, degreased, and smooth. Pearl paint does not hide surface defects, so scratches, sanding marks, or uneven primer may remain visible in the final finish. Use a primer filler if needed and sand it smooth after drying (grit P400-800).

Step 1 - Black Basecoat

Shake the can well and apply an even matte black basecoat from 20-30 cm. Apply 2 thin coats if needed, with 5-10 minutes between coats. The goal is a uniform black matte surface without glossy spots or sand-throughs. After the last coat, allow about 20 minutes until dry to the touch.

Step 2 - Pearl Effect Coat

Shake the Pearl paint can for at least 2 minutes and make a test spray first. Always keep the spray can vertical, with the nozzle on top. Apply 2-3 thin, even coats with about 10 minutes flash-off time between coats. Avoid wet coats; the pearl effect should build up gradually. After the last coat, allow about 30-40 minutes before clear coat.

Step 3 - Clear Topcoat

Apply a clear topcoat - gloss, satin, or matte, depending on the desired look. For higher durability, UV protection, and weather resistance, we recommend a high-quality 2K clear coat applied according to the manufacturer's instructions.



Application Tips:

- Apply at 18-25 °C in a dust-free, draught-free area, away from direct sun.
- Always keep the spray can in a vertical position during application to ensure an even spray pattern and prevent dripping from the nozzle.
- Start each pass outside the part and spray with smooth, even movement.
- Clean the nozzle during application to avoid spitting.
- **Always test on a sample surface first!**
- **Always keep the spray can in a vertical position during application to ensure an even spray pattern and prevent dripping from the nozzle.**

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