



2K Cooper Car Paint Special High Gloss Mirror Effect Automotive Refinish Paint

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: PORSHICHE
- Certification: ISO,MSDS,SGS
- Model Number: Cooper
- Minimum Order Quantity: 200L
- Price: 2.73USD/L-5.56USD/L
- Packaging Details: Box/Carton
- Delivery Time: 10-15 Work Day
- Payment Terms: T/T
- Supply Ability: 500L per day



Product Specification

- Name: Cooper
- Code: 211
- Voc Level: Low
- Net Weight: 0.95KG
- Heat Resistance: Yes
- Protection: UV-resistant
- Sheen: High Gloss
- Uv Resistance: Yes
- Material: Acrylic
- Application Method: Brush, Roller, Or Spray
- Adhesion: Strong
- High Light: 1K Basecoat
- Highlight: **High Gloss Cooper Car Paint,
Automotive Refinish Cooper Car Paint,
2K Cooper Car Paint**



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Product Description

Product details:

Meklon launches a high-quality paint product specially developed and designed for the automotive coating field, 2K Yellow Green Car Paint. 2K Car Paint is a two-component car paint

2K Yellow Green Car Refinish Paint presents a unique and eye-catching yellow-green color, which perfectly blends fresh green and bright yellow elements. The unique color combination makes the car stand out instantly after painting, attracts many eyes when driving on the road, and gives the vehicle a very personalized and dynamic appearance.

It has excellent color saturation, ensuring that the bright and rich colors will not fade or dull regardless of the lighting conditions. Even after a long period of sun and rain, it can still maintain its original bright color, so that your car will always look like new.

This car repair paint has been strictly tested and optimized, with strong adhesion, can fit closely to the surface of the car body, effectively prevent the paint from peeling and flaking, and provide a long-lasting and reliable protective coating for your car.

It contains special anti-corrosion ingredients, which can form a solid protective barrier to resist the erosion of the car body by moisture, salt, acid and alkali substances in the external environment. Whether in humid coastal areas or in winter road environments where snowmelt may corrode, it can ensure that the metal parts of the car body are not corroded and extend the service life of the car.

Developed specifically for the variability of outdoor environments, it can withstand the test of various harsh weather conditions such as direct sunlight, high temperature, low temperature, wind and sand, and will not crack, powder or other quality problems due to long-term exposure to the outdoors, and always maintain the integrity and beauty of the paint surface.



Ingredients:

Component A: usually contains resin, which is the main film-forming substance and determines the basic properties of the paint film, such as hardness, flexibility, adhesion, etc.

Component B: is a curing agent, which reacts chemically with the resin in component A to transform the paint from liquid to solid to form a solid paint film.

Construction process:

Substrate treatment: Before construction, the surface of the car needs to be thoroughly cleaned and polished to remove impurities such as oil, rust, and old paint, and ensure that the surface of the substrate is flat, dry, and clean to improve the adhesion of the paint film.

Paint preparation: Mix component A and component B in the prescribed proportion, add an appropriate amount of thinner, and adjust the viscosity of the paint to make it suitable for construction requirements.

Spraying construction: Use a spray gun to spray the prepared paint evenly on the surface of the car, pay attention to the thickness and uniformity of the spraying, and avoid problems such as sagging and leaking. Generally, multiple spraying is required, and an appropriate amount of time needs to be waited between each spraying to allow the paint film to fully dry.

Curing and drying: After spraying, natural drying or heating curing can be selected according to the characteristics of the paint. Heating curing can speed up the drying speed of the paint film and improve the performance of the paint film, but the heating temperature and time need to be controlled to avoid damage to the paint film.



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