

Automotive Coat Low VOC And High Temperature Resistant Refinish Car **Paint In Yellow Green**

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- · Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- ISO,MSDS,SGS P-211 200L

PORSHICHE

- 2.73USD/L-5.56USD/L
- Box/Carton

China

10-15 Work Day

500 L per day

PORSHICHE

- T/T



Product Specification

- Brand:
- Color:
- Product Name:
- Suitable Surfaces:
- Indooroutdoor:
- Recoat:
- Scrub Resistance:
- Form:
- Scratch Resistance:
- Product Type:
- Application:
- Odor:
- Voc:
- Fade Resistant:
- Sheen:
- Yellow Green P-211 Yellow Green Auto Coat Metal, Plastic, Fiberglass Indoor/Outdoor 2 Hours Yes Liquid Highly Resistant To Scratches Automotive Paint Spray Low



More Images



Low

Yes

High Gloss





Product Description

Automotive Coat Low VOC And High Temperature Resistant Refinish Car Paint In Yellow Green

Product Description

| Product Name | e: P-211 Yellow Green | Specificatons: | 1L/4L/5L |
|-------------------------|--|--------------------------|---------------------------------------|
| Features: | high covering power, high temperature resistance | Scope of application: | Cars, ships, vehicle, tanks |
| Color: | green | Voc: | Low |
| Storage method: | Store in a cool, dry, ventilated and dark place | Sales scope: | global |
| Drying time: | surface drying time is 2 hours, actual drying time is 24 hours | Mixing ratio: | paint:curing agent:thinner=2:1:0.3 |
| Substrate treatment: | Before spraying the substrate, the substrate must be cleaned, degreased with degreaser, and polished with 800#~1000# sandpaper. Clean it after polishing, and use degreaser to remove oil again. | | |
| Process: | The spraying process uses wet spraying to spray 2 to 3 layers on the surface of the substrate. Pay attention to leaving 5 to 10 minutes of evaporation time between each two layers. After spraying, the paint film needs to stand for 10 to 15 minutes. Then bake. Thickness in dry film state: 35~50 microns | | |

P-211 Yellow Green Automotive Paint is a uniquely attractive color choice with a bright hue that blends elements of yellow and green to produce a bright, vibrant and eye-catching appearance.

Yellow-green is a vibrant and lively color, giving people a positive and pleasant feeling. It can convey the personality and vitality of the vehicle owner, showing a unique style and attitude.

Yellow-green car paint is one of the high-quality car refinishing paints of Meklon's 2K color paint. The quality protection is 1-3 years and only supports sea shipping.

P-211, a yellow-green automotive paint, is mixed with our P-204 Special Black or p-202 Extra White at a ratio of 1:1. The mixed colors are very popular and customers like them very much.

Spraying method:

Preparation: Make sure the vehicle surface is clean, smooth, and make any necessary repairs and polishes.

Primer Application: Apply a layer of primer to the body surface to provide good adhesion and a smooth base.

Through Green paint coating: Use professional spray guns and techniques to evenly spray green car paint on the car body surface. Make sure to follow proper spray distance and angle to avoid dripping or uneven coating.

Drying and Curing: Allow the green paint coating to fully dry and cure according to the application instructions in the instructions.

Maintenance methods after construction:

To maintain the appearance and quality of green car paint, here are some post-application care methods:

Avoid exposure to extreme temperatures and weather conditions. If possible, park the vehicle in a shady area or use a garage to protect the bodywork.

Regular Cleaning and Care: Wash the car body regularly to remove dust, dirt, and other contaminants. Use an appropriate car cleaner and a soft sponge, and avoid using rough cleaning tools or chemicals that can scratch or damage the paint.

Wax regularly: Wax your P-210 through green paint regularly to provide extra protection and shine. Choose a high-quality wax suitable for car paint and follow the instructions.

Avoid Scratches and Bumps: Try to avoid scratching or bumping the car body as this may damage the paint and result in increased repair costs.

Storage Conditions:

To maintain the quality and performance of green car paint, store unused paint fluid in a dry, cool, and well-ventilated place. Avoid exposure to extreme temperatures and direct sunlight. Make sure the container is tightly sealed to prevent air and moisture from entering the paint solution. This product is valid for 1-3 years, please pay attention to the shelf life and use it within the validity period.

Our advantage

First of all, we focus on quality management and use high-quality raw materials and advanced production technology to ensure the production of excellent automotive paint products. We have strict quality control processes and inspection standards to ensure that each batch of products meets international standards and customer requirements.

We have a professional team and technical personnel from PPG who are committed to continuously innovating and improving the formula and production process of automotive paint. We pay close attention to the latest trends and technological developments in the industry to ensure that our products remain at the leading edge and meet the ever-changing needs of our customers.

We have advanced production equipment and production lines, with high production capacity and flexibility. We are able to respond quickly to customer needs and meet production requirements for large batch orders. At the same time, we are also able to carry out small batch production according to customers' customized needs to meet the personalized needs of different customers.

We are committed to sustainable development and environmental protection. We use environmentally friendly materials and production processes to reduce negative impact on the environment. We comply with relevant environmental regulations and standards and strive to reduce waste and energy consumption to lower our environmental footprint.

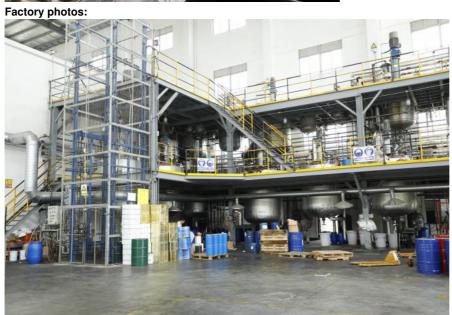
We value cooperation and communication with customers and actively listen to their needs and feedback. We provide comprehensive pre-sales and post-sales support, including technical consulting, product training and problem solving. We strive to establish long-term cooperative relationships to achieve win-win and sustainable development.

product photo



Effect pictures:







Certificate:



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