



Automotive Spray Coating Solid Basecoat Tints Refinishing Top Paint

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Meklon
- Certification: ISO,MSDS,SGS
- Model Number: P-305
- Minimum Order Quantity: 200Boxes
- Price: 4.64USD-6.92USD
- Packaging Details: Carton
- Delivery Time: 10-15 Work Day
- Payment Terms: T/T
- Supply Ability: 500 boxes per day



Product Specification

- Application: Spray
- Chemical Resistance: Yes
- Coverage: 10-12 Sq. Ft.
- Fade Resistance: Yes
- Finish: Glossy
- Heat Resistance: Yes
- Number Of Coats: 2-3
- Product Name: Car Pearl Paint
- Scrub Resistance: Yes
- Sheen: High Gloss
- UV Resistance: Yes
- Water Resistance: Yes
- Highlight: Solid Basecoat Automotive Spray Coating,
Tints Refinishing Automotive Spray Coating,
Top Paint Automotive Spray Coating



More Images



Product Description

Automotive Spray Coating Soild Basecoat Tints Refinishing Top Paint

Pearl car paint embodies elegance and prestige, boasting a mesmerizing fusion of copper shades at the forefront and lustrous golden yellow tones along the sides. Engineered with advanced formulations, this Google automotive coating features a medium grain texture, delivering optimal opacity, superior coverage, and exceptional hiding power. Renowned for its durability and flawless finish, it's the preferred choice for automotive connoisseurs seeking luxury and sophistication in their vehicles.

Advantage:

Infused with tiny copper-colored pearl particles, copper pearl auto paint offers a rich, textured surface that enhances the car's appearance. These pearl particles create captivating light and shadow effects under sunlight, imparting a layered, three-dimensional look to the vehicle's body. The copper pearl texture exudes a unique and fashionable vibe, elevating the car's aesthetic appeal and making it stand out among fleets of vehicles. With its warm, luxurious copper sheen, this unique metallic hue contrasts with common automotive paint colors, making the vehicle more visually striking and distinctive on the road. Moreover, with excellent light reflective properties typical of automotive refinish paints, copper pearl car paint effectively captures and reflects sunlight, resulting in a bright, radiant surface that shines brilliantly in the sun, adding a sense of luxury and sophistication. This high reflectivity not only enhances the car's allure but also provides added safety by increasing visibility on the road. Crafted using high-quality materials and advanced coating technology, copper pearl auto paint boasts robust weather resistance, effectively shielding against sunlight, rain, dirt, and other external elements. This resilience ensures long-lasting gloss and color stability, maintaining the pristine appearance of the car's finish over time, and reducing the need for frequent touch-ups and repairs.

1K Basecoat Colors:

Operation Parameter	
Substrates	The surface of old paint or primer after polishing.
Surface Cleaning	Sanding with the sandpaper or removing the oil,wax and silicon with Degreaser.
Mixing Ratio	1K metallic paint high performanceand P-602 universal thinner 1 (Volume) 1-1.2 (Volume)
Pot Life at 25°C	4 hours
Spraying Viscosity	14~18 seconds(Tu-4 cup viscosity,25°C)
Spray Gun Set Up	Gravity feed: 1.2~1.5mm
	Suction feed: 1.2~1.7mm
	The pressure of spray gun is 3~5 kg/cm2
Coats & Thickness	2-3 coats, 10-20um
Flash-off Time	At 25°C, 2-3minutes
Drying Time	At 25 °C, after 15 minutes, spray varnish within 1 hours

Operation parameter:

Mixing Ratio	Ambient Temperature	Basecoat Colors	Thinner
	<15°C	1	1-1.2
	15-30°C	1K metallic paint	DF501, DF101K
	>30°C	1K metallic paint	DF502, DF101B
Pot Life	24 Hours,25°C	1K metallic paint	DF503, DF101M
Spray Gun Set Up	Gravity feed: 1.2~1.5mm		
	Suction feed: 1.2~1.7mm		
	The pressure of spray gun is 3-5 kg/cm²		
Spray-Painted Method	Thin spray 2 ~3 layers with a air pressure of 3.5 kg, the volatilization time is 2 ~ 3 minutes(25°C), spraying distance is 15~20cm. After covered completely, spray the last layer with 2 kg air pressure. After volatilize for 5 ~ 10 minutes but not more than 1 hour, spray varnish.		
Film Thickness	10~20 micron		
Drying Time	At 25 °C, after 15 minutes, spray varnish within 1 hour.		
Range of Application	The surface of old paint or primer after polishing with the sandpaper or removing the oil.		
Others	After spraying 1K metal paint,should spray varnish within 1 hour as much as possible,to ensure the accuracy and repeatability of color formula, stir equably before application.		



Guangzhou Meklon Chemical Technology Co., Ltd.



+8613392100968



Meklonpaint@gzmeklon.com



refinishcarpaint.com

Room 1309, Tower B, Jiada International, Guangyun Road, Baiyun District, Guangzhou City, Guangdong Province