



Stable Metallic Pearlescent Silver Car Paint Anti Oxidation Waterproof

Basic Information

Place of Origin: GUANGDONG CHINA

Brand Name: Ferrari seriesCertification: ISO,SGS,MSDS

Model Number: F-403Minimum Order Quantity: 100 L

• Price: 3.26USD-5USD

Packaging Details: 0.5L/1L/4L/10L/20L/200L

Delivery Time: 7-30daysPayment Terms: T/T

• Supply Ability: 50000L/month



Product Specification

Main Raw Materials: Acrylic Resin, Polyurethane Resin

• Feature: High Leveling, high Glossy, high

Fullness,good Covering,high Adhesion

Color: Transparent,transparent With Light Yellow

Substrate: 1k Base CoatShelf Time: 2 Years,at 20

High Light: Anti Scratch Auto Base Paint, Oil Based Auto

Base Paint, Acrylic Car Primer High

Adhesion

Coating Type: AcrylicSheen: High Gloss

• Highlight: car base paint, paint mixing for cars,

all in one car paint



More Images



Product Description

Manufacturer 1K fine white Silver Pearl Acrylic Paint Automotive Car Refinish silver paint

Product Description

Silver paint is a special pigment added to paint that contains silver powder. It is often used in combination with aluminum particles and colorless pigments to create a unique light and dark exchange effect when viewed from different angles. This effect is most prominent when viewed from a right angle, where the paint appears brighter. The size of the aluminum powder used in the paint affects the degree of the transformation effect, with larger particles producing a more noticeable effect. However, even with smaller particles, the transformation effect can still be achieved.

When added to pigments with specific colors, aluminum powder can also create a color transformation effect. For instance, when added to champagne-colored paint, the result will be a cash yellow color after application.

Silver powder paint is highly resistant to corrosion, rust, water damage, and high temperatures. It dries quickly and has excellent adhesion, making it a popular choice for use in heating equipment, vehicles, metal pipelines, and other metal surfaces that require corrosion protection.

Overall, silver powder paint's unique transformation effect and its excellent properties make it a versatile and highly sought-after option for a wide range of applications in various industries.

Characteristic:

The product characteristics of fine silver include a silver-colored finish, achieved through the use of specialized coatings or materials. The product features fine particle size, which could impact its texture or composition. Additionally, the product has a white front and side, which could provide a bright and clean appearance. The use of white color could also offer greater flexibility for customization or optimization purposes. Overall, these features suggest that the product is designed with both aesthetics and functionality in mind, and can be used in a variety of applications where a high-quality, durable finish is required.

Why Us:

- 1. The company is the leading professional manufacturer of automotive refining paints in China, indicating a high level of expertise and experience in this field.
- 2. The company has experienced significant annual growth, with up to 30% increase in excess market, suggesting a strong demand for their products.
- 3. The company is recognized as a China fashion influential and innovative brand in the car paint industry, indicating a commitment to staying ahead of trends and driving innovation.
- 4. The company places a strong emphasis on quality control and steady product performance, which can help to ensure that customers receive reliable and consistent products.
- 5. The company has a great brand image, which can help to build trust and loyalty among customers. Additionally, their advanced color mixing system and excellent customer service system can help to enhance the customer experience and provide added value.

Overall, this paragraph highlights the company's strengths in terms of expertise, growth, innovation, quality control, and customer service. These features can help to establish the company as a trusted and reliable provider of automotive refining paints in China, and may contribute to their ongoing success in the industry.

Туре	1K Fine whie Silver Car Paint Colors	
Ninctratae	Well-sanded,completely dried and good existing finishes as: A. original paint B.old paint firm C.1K or 2K primer	
Surface Cleaning	Wash by warm soap, remove wax, silicon and other contaminations with degreaser, sanding with P800-	
Mixing Ratio	Basecoat	Thinner
<15°C	1K Fine White Silver Car Paint Colors	602 Fast Thinner
15-30°C	1K Fine White Silver Car Paint Colors	602 Standard Thinner
>30°C	1K Fine White Silver Car Paint Colors	602 Slow Thinner
Spray Viscosity	14-16s to drop off, in 4# viscosity cup at 25°C	
Re-Treatment	After Spray, allow 10-20 minutes air-drying time, then spray clear coat at once.	
, ,	Gravity Feed: 1.2-1.5mm 3-5kg/cm ²	
Up	Gravity Feed: 1.4-1.6mm 3-5kg/cm ²	
' '	Coats & Thickness: 2-3 coats, total 15-20um. Flash-Off Time: At 25°C, 5-10 minutes between two coats, it depends on temperature and paint film.	
	2 years in original sealed can, cool and dry place at 25°C	
OEM/ODM	As customers' order	
Package Size	1L*12 Tins or 3.75L*4 Tins	

Our company is committed to providing customers with the highest quality automotive coatings through a focus on innovation, optimization and sourcing of raw materials. We source raw materials from reputable suppliers worldwide including in Germany, the United States and Poland. Maintaining close ties with these suppliers allows us to stay up to date on the latest technological advancements and industry trends, ensuring our products remain competitive.

We offer a wide range of automotive paint colors and additives to meet the diverse needs of our customers. Each coating formula is carefully calibrated to deliver stable performance that consistently meets or exceeds the high standards expected. Through our expertise and resources, we strive to provide customers with high quality coatings that meet their specific needs and elevate their expectations. Our extended product portfolio adds value to the market, driven by our commitment to innovation and relentless pursuit of optimization.



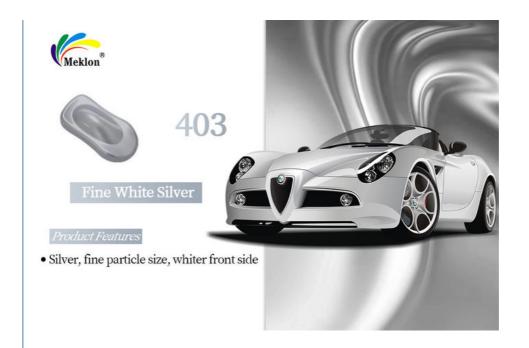














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