

Low VOC Silver Metal Automotive Repair Paint With High Cost Performance

Low VOC Silver Metal Automotive Repair Paint With High Cost Performance And Environmental Protection

Basic Information

Place of Origin: ChinaBrand Name: Meklon

• Certification: ISO,MSDS,SGS

Model Number: BenzMinimum Order Quantity: 50L

• Price: 2.73USD/L-5.56USD/L

Packaging Details: Box/CartonDelivery Time: 10-15 Work Day

Payment Terms: T/T

Supply Ability: 500L per day



Product Specification

Compatibility: All Types Of Automotive Surfaces

Product Type: Automotive Paint
 Product: Ready Mixed Paint
 Product Usage: Exterior Car Cleaning

Fade Resistant: YesCar Brand: BenzSize: Quart

• Sheen: Various Sheen

Surface Compatibility: Metal, Plastic, And Fiberglass

• Voc Content: Low

• Curing Time: Varies By Product

Chip Resistant: Yes Scratch Resistant: Yes

Productname: Vehicle Car Paint Highlight: low VOC silver car paint,



More Images



Product Description

Product Overview

This is a silver metal car repair paint with low volatile organic compound (VOC) content. It combines high cost-effectiveness with environmental characteristics, designed specifically for the automotive repair and beauty fields, aiming to provide high-quality repair effects for vehicles while reducing the impact on the environment and human health.

Core Features

Low VOC environmental characteristics

Environmental advantages: Low volatile organic compound (VOC) content, in line with current strict environmental standards, such as China's national standards and relevant regulations. This means that during the spraying process, the paint releases less harmful gases into the air, significantly reducing pollution to the atmospheric environment, lowering potential hazards to the health of construction personnel, and providing a healthier working environment for operators.

Silver metal effect

Unique appearance: presenting a charming silver metallic texture, metal particles will produce rich reflection and flickering effects under light irradiation, making the car surface look more three-dimensional, luxurious and layered. This unique visual effect can enhance the overall aesthetics and grade of the vehicle, making it stand out among many ordinary colored vehicles. Color stability: Silver metallic paint has good color stability, which can maintain its original color and luster for a long time, and is not easily faded or discolored due to factors such as light exposure and oxidation, ensuring that the appearance of the car remains beautiful for a long time.



High cost-effectiveness

Cost effectiveness: While ensuring that the product has low VOC environmental characteristics and excellent silver metallic effect, this paint has certain advantages in terms of price. Compared to some high-end brands but expensive similar products, it can provide more cost-effective options for car repair shops, beauty salons, and car owners, effectively reducing maintenance and beauty costs while meeting the requirements for car repair quality.

Comprehensive performance: It not only performs well in environmental protection and appearance, but also has good performance in durability, adhesion, wear resistance, etc. It can provide long-lasting repair effects, reduce the need for frequent repairs due to paint problems, and further reflect its high cost-effectiveness.

High performance performance

Strong adhesion: It can firmly adhere to the surface of the car, tightly bond with the substrate, and is not easy to peel off or peel off, ensuring that the repaired paint surface can withstand various friction, collisions, and environmental tests in daily use, and ensuring the durability of the repair effect.

Good weather resistance: It has good weather resistance and can resist the influence of harsh weather conditions such as ultraviolet rays, high temperature, low temperature, acid rain, etc. It can maintain the color and performance stability of the paint surface for a long time, so that the car can maintain a beautiful and good condition in different climate environments. Good wear resistance: The paint film has a certain degree of hardness and wear resistance, which can resist scratches and wear that may be encountered in daily use, protect the surface of the car from damage, and extend the service life of the paint surface.





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