

Car Paint Color Matching Paint Lid For Automotive Paint Cover Color Mixing

Basic Information

Place of Origin: ChinaBrand Name: Meklon

Certification: ISO,MSDS,SGS
 Model Number: paint cover
 Minimum Order Quantity: 50 piece

• Price: 5.73USD/piece-9.56USD/piece

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

• Payment Terms: T/T

Supply Ability: 2000 piece



Product Specification

Name: Paint Cover

• Special Features: Scratch-free And Streak-free Formula

• Production Capacity: 50000 Piece/Pieces Per Day

Safety Features: Non-toxic And Environmentally Friendly

• Type: Car Care

Scent: Various Scents Available

Fragrance: LemonTrademark: MeklonApplication Area: Chemical

Durability: Long-lasting And Reusable

Material: Various Materials Such As Microfiber, Foam,

And Plastic

Uv Protection: Yes Shelf Life: 3 Years

• Origin: Guangdong China



More Images









Product Description

Paint lid for automotive paint color mixing

Paint caps are usually made of the following different materials:

Plastic: Plastic caps are the most common type. They are usually made of plastics such as polyethylene (PE) or polypropylene (PP), and are lightweight, durable, and corrosion-resistant.

Metal: Metal caps are usually made of aluminum or stainless steel, with high strength and durability, suitable for occasions that need to be opened and closed frequently.

Rubber: Rubber caps are usually made of natural rubber or synthetic rubber, with good sealing properties, suitable for occasions that need to prevent paint leakage.



In the production process of the slurry cover of the tinting paint, the following issues need to be paid attention to:

Material selection: Ensure that the selected materials meet the food safety and environmental protection standards, have good chemical corrosion resistance and wear resistance to adapt to the characteristics of the tinting paint, and will not pollute the paint.

Dimensional accuracy: The size of the slurry cover must accurately match the corresponding container to ensure good sealing and prevent the tinting paint from leaking or being contaminated by the outside world.

Mold quality: The design and manufacturing accuracy of the mold directly affect the molding quality of the slurry cover. It is necessary to ensure that the structure of the mold is reasonable, without defects and wear, so as to produce a slurry cover with a regular shape, no flash and burrs.

Production process control: Strictly control parameters such as temperature, pressure and injection time during the production process to ensure the stability of the physical properties and appearance quality of the slurry cover.

Surface treatment: The surface of the slurry cover should be smooth and flat, without bubbles, dents or scratches, which helps to improve its appearance quality and service life.

Sealing performance detection: After the production is completed, a strict sealing performance test should be carried out to ensure that the slurry cover can effectively prevent the tinting paint from volatilizing and external impurities from entering. Cleanliness and hygiene: The production workshop should be kept clean to prevent dust and impurities from entering the production process and affecting the quality of the pulp cover.

Packaging and storage: Choose appropriate packaging materials and methods to protect the pulp cover from damage during transportation and storage, and pay attention to the temperature, humidity and other conditions of the storage environment to prevent the pulp cover from deformation or aging.





Mode of transport:

Sea transport: This is a common and relatively low-cost mode of transport, suitable for long-distance transport of large quantities of goods. However, the transportation time is long and may be affected by weather and routes.

Air transport: It is fast and suitable for goods with high value and tight delivery time. However, the transportation cost is relatively high.

Rail transport: In some countries and regions that have railway connections with my country and frequent trade, rail transport is also an option. Its transportation speed and cost are between sea transport and air transport.

International express: Such as DHL, UPS, FedEx, etc., can provide fast, door-to-door services, but the cost is high, generally suitable for small quantities and high-value goods.

Provide OEM Service



Factory History and Achievements:

Product Testing

Meklon Automotive Paint Manufacturing Factory was established in 2010. Starting from the initial small-scale production, after years of unremitting efforts and continuous development, it has gradually emerged in the automotive paint industry.

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In the early days of its establishment, facing fierce market competition and many technical difficulties, we adhered to the persistent pursuit of quality and innovative spirit, and continued to explore and try. By introducing advanced production technology and equipment and cultivating professional technical personnel, we have gradually accumulated rich production experience and professional knowledge. We continue to increase investment in research and development and are committed to improving product quality and performance. After countless experiments and improvements, we have successfully launched a series of automotive paint products with independent intellectual property rights, covering a variety of colors and functions, meeting the diverse needs of different customers.

Shipment

In the past few decades, our factory has achieved many remarkable achievements. Our automotive paint products have not only been widely recognized and praised in the domestic market, but also successfully exported to many countries and regions, winning the favor of the international market.

We have established long-term and stable cooperative relations with many well-known automobile manufacturers, providing them with high-quality automotive paint solutions. At the same time, we actively participate in the formulation of industry standards and promote the advancement of industry technology, making important contributions to the development of the entire automotive paint industry.

Looking back on the past, we are deeply proud; looking forward to the future, we are full of confidence. We will continue to uphold the business philosophy of "quality first, innovation driven, customer first", constantly improve our own strength, provide customers with better products and services, and create more brilliance for the development of the automotive paint industry!







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