



Professional Acrylic Color Mixing Machine Repair Refinish Wholesale Deep Red Automotive 1K Auto Base Car Paint

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meklon
- Certification: ISO,MSDS,SGS
- Model Number: Deep Red
- Minimum Order Quantity: 200L
- Price: 2.73USD/L-5.56USD/L
- Packaging Details: Box/Carton
- Delivery Time: 10-15 Work Day
- Payment Terms: T/T
- Supply Ability: 500L per day



Product Specification

- Name: Deep Red
- Code: 211
- Voc Level: Low
- Net Weight: 0.95KG
- Heat Resistance: Yes
- Protection: UV-resistant
- Sheen: High Gloss
- Uv Resistance: Yes
- Material: Acrylic
- Application Method: Brush, Roller, Or Spray
- Adhesion: Strong
- High Light: 1K Basecoat
- Highlight:
Automotive Acrylic Color Mixing Machine Repair
, Refinish Acrylic Color Mixing Machine Repair ,
Professional Acrylic Color Mixing Machine



Product Description

Professional Acrylic Color Mixing Machine Repair Refinish Wholesale Deep Red Automotive 1K Auto Base Car Paint

Product details:

Meklon's 2K Deep Red Automotive Paint: A Timeless Classic

A Bold and Elegant Choice

Meklon's 2K Deep Red Car Refinish Paint delivers a rich, luxurious red hue that exudes elegance and sophistication. This timeless color choice adds a touch of drama and personality to any vehicle.

Exceptional Performance:

Our meticulously formulated paint ensures:

Intense Color: The deep red pigment provides a rich, vibrant color that maintains its intensity over time.

Superior Adhesion: The strong adhesion properties guarantee a durable, long-lasting finish that resists chipping, peeling, and fading.

Excellent Corrosion Resistance: Special anti-corrosion ingredients protect your vehicle's metal components from rust and corrosion, extending its lifespan.

Weather Resistance: The paint is engineered to withstand harsh weather conditions, including UV radiation, extreme temperatures, and moisture, ensuring a pristine finish year-round.



Understanding the 2K Paint System: A Technical Overview

Component Composition:

A 2K paint system typically comprises two key components:

Base Component: This component primarily consists of resin, which acts as the primary film-forming substance. The resin determines the fundamental properties of the dried paint film, including hardness, flexibility, and adhesion.

Curing Agent: The curing agent is a chemical additive that reacts with the resin in the base component, initiating a chemical reaction that transforms the liquid paint into a solid, durable coating.

Application Process:

Surface Preparation: The substrate, in this case, the car's surface, must be thoroughly cleaned and prepared to remove contaminants such as dirt, grease, rust, and old paint. A clean, dry, and well-adhered surface is essential for optimal paint performance.

Paint Mixing: The base component and curing agent are mixed in precise proportions, and a suitable thinner is added to achieve the desired viscosity for spray application.

Spray Application: The prepared paint is applied to the surface using a spray gun. Multiple thin coats are typically applied, allowing sufficient drying time between each coat to ensure proper curing and prevent defects like sagging or runs.

Curing and Drying: The painted surface can be cured through natural air drying or accelerated curing methods, such as forced-air drying or baking. The specific curing method and conditions depend on the paint formulation and desired properties of the final coating.



MINIMUM ORDER
200  boxes



Manufacturer introduction:

Established in 2010, Meklon has been a prominent player in the automotive paint industry. As we approach our 15th anniversary, we reflect on our journey of innovation and quality.



From humble beginnings as a small processing plant, Meklon has grown steadily through our unwavering passion for automotive paint. Today, we boast a comprehensive production facility spanning over 3,000 square meters. Our state-of-the-art infrastructure includes a robust raw material supply chain, advanced canning production lines, and efficient workshops, ensuring a seamless production process.





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