



Original Factory Grade Color Matching High Gloss Metallic Bright Red Car Repair Paint

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Meklon
- Certification: ISO,MSDS,SGS
- Model Number: Meishilianke
- Minimum Order Quantity: 50L
- Price: 2.73USD/L-5.56USD/L
- Packaging Details: Box/Carton
- Delivery Time: 7-15 Work Day
- Payment Terms: T/T
- Supply Ability: 500L per day



Product Specification

- Material: Acrylic
- Form: Liquid
- Application Area: Chemical
- Chemical Resistant: Yes
- Gloss Retention: High
- Top Coat Required: Yes
- Scratch Resistant: Yes
- Uv Resistance: Yes
- Curing Time: 24 Hours
- Working: Agitator
- Coverage: Depends On Application
- Sheen: High Gloss



More Images



Product Description

How to choose 1K/2K car paint and primer paint?

The core differences and selection suggestions between 1K and 2K automotive paints

1K Car Paint (Single Component)

Features: Ready to use after opening the can, relying on solvent evaporation for drying (quick surface drying, 10-30 minutes; actual drying takes 1-2 hours), without the need for mixing curing agents.

Applicable scenarios: Temporary repairs, covering of small scratches, DIY projects with limited budget (such as partial repainting of household cars).

Disadvantages: Low hardness (pencil hardness about HB-B), poor wear resistance, and long-term susceptibility to scratching; Weak weather resistance (easily fades under ultraviolet light).

2K Automotive Paint (two-component)

Characteristics: The main paint and curing agent need to be mixed in proportion (usually 2:1 or 4:1), dried through chemical cross-linking reaction (fast surface drying, but complete curing takes 6-8 hours), and have high hardness (2H-3H or above).

Applicable scenarios: Large area refurbishment of vehicle bodies, original factory level repairs, high wear areas (such as bumpers and doors), or professional demands for long-term durability.

Advantages: Wear and scratch resistance, UV resistance, chemical corrosion resistance (such as acid rain and oil stains), and a paint film lifespan of up to 5-10 years.





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