



Car Repair Paint 223 Orange Red 1L Acrylic PPG Level Wholesale 7-14 Days

Our Product Introduction

for more products please visit us on refinishcarpaint.com

Basic Information

- Place of Origin: CHINA
- Brand Name: Car Charm
- Certification: ISO,MSDS,SGS
- Model Number: 223
- Minimum Order Quantity: 50L
- Price: 2.73USD-5.56USD
- Packaging Details: Carton- Iron canister
- Delivery Time: 10-15 Work Day
- Payment Terms: T/T
- Supply Ability: 500 boxes -1000 boxes per day

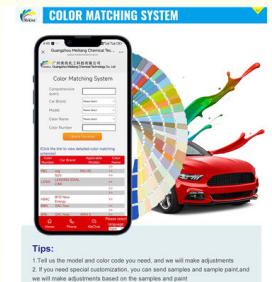


Product Specification

- Gloss Retention: High
- Suitable Surfaces: Metal
- Color: Red
- Product Usage: Exterior Car Painting
- Mixer Type: Static Mixers
- Net Weight: 0.95KG
- Storage conditions: Store In A Cool, Dry Place Away From Direct Sunlight
- Application method: Spray
- Suitable For: Automotive Use



More Images



Product Description

Car Repair Paint 223 Orange Red 1L Acrylic PPG Level Wholesale 7-14 Days

Meklon Chemical is a global manufacturing leader specializing in professional **Acrylic** automotive refinish systems. Our **223 Orange Red** is a high-performance 2K tinter engineered to rival global leaders like **PPG, Yatu, AkzoNobel, Sherwin-Williams, and Baohong**.

As a **direct factory supplier** with a **60,000 m² production base**, we specialize in **high-volume wholesale** and full **OEM/ODM branding**. We provide OE-level performance with a reliable **7-14 days lead time**, ensuring your local distribution business remains competitive and profitable.

Features & Advantages

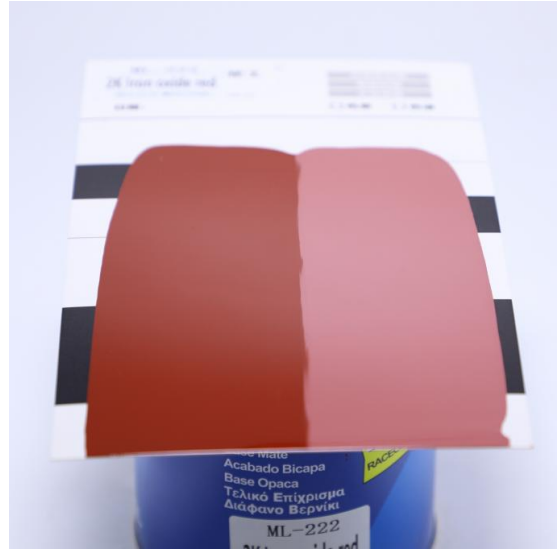
- **Vibrant Yellow-Phase Red: 223 Orange Red** offers a brilliant, warm red tone with a distinct yellow undertone, providing a high-energy aesthetic for both automotive and industrial applications.
- **Outstanding UV Stability:** Specially engineered to resist fading and chalking under intense sunlight, making it ideal for the extreme heat of the **Middle East, Africa, and South America**.
- **International Quality Benchmarking:** Strictly engineered to rival the performance of global tier-1 brands like **PPG, Yatu, AkzoNobel, Sherwin-Williams, and Baohong**.
- **Direct Factory Sourcing:** As a manufacturer with a **60,000 m² base**, we provide competitive **bulk wholesale** pricing, helping distributors achieve higher profit margins.



Product Specifications

Paint Film Property	Scratch-resistant
HS Code	320820
Level	High
Certification	ISO4001, ISO9001, ISO16949
Substrate	Acrylic
Components	Pigment
Formation Mechanism	Non Conversion Type
Transport Package	Carton Box
Shelf life	3-5years
MOQ	50L

Carton Specification	45*33.5*13.8
Delivery	By sea



Key Performance Features

Excellent Adhesion

Ensures corrosion-resistant, long-lasting finishes on car surfaces while minimizing rework in collision repair applications.

Strong Covering Power

High-performance automotive paint with primer-ready formula achieves flawless adhesion and durability on pre-treated metal surfaces using compatible epoxy primers.

High Chroma Color

Ultra-high chroma automotive paint with Pantone®-validated color intensity delivers vibrant, fade-resistant finishes for custom cars and luxury restorations (ISO 105-A05 xenon test certified).

Manufacturer Advantages

Guangzhou Meklon Chemical Technology Co., Ltd

Guangzhou MEKLON Chemical Technology Co., Ltd. is a leading automotive chemical manufacturer specializing in paints, primers, and additives. With over 15 years of experience, it operates a 60,000 m² facility, adhering to ISO9001 and ISO14001 standards. The company provides high-quality, low VOC products and supports distributors with color formula software, mixing machines, and training.





- **Global Reach:** Sales network covers more more than 65 countries with over 1,500 customers in China
- **Industry Partnerships:** Established relationships with well-known automobile manufacturers, shipbuilding, and machinery manufacturers
- **Professional Support:** Comprehensive technical support and timely after-sales service from order placement through completion
- **Custom Solutions:** Customized options available for special colors and effects to meet individual customer requirements

The multi-dimensional manifestation of technical professionalism

- 2. Resin and Curing System:** The technical team of the company has a profound understanding of the cross-linking reaction mechanism of acrylic resin and isocyanate curing agent. They can precisely control the drying speed of the paint film, as well as the balance between final hardness and flexibility. According to different climate regions, they have developed special formulations that are suitable for high humidity and heat, cold regions, and strong ultraviolet environments.
- 3. Color Development Capability:** Leveraging a rich color master system and a professional color matching database, the company is able to quickly match the original factory colors of various vehicle models, meeting the strict color accuracy requirements of the repair market.
- 4. Safety and Compliance Assurance:** All products are accurately classified in accordance with the United Nations GHS system and Chinese national standards (GB 30000 series). They come with complete safety data sheets (SDS) and compliant labels that meet the requirements of GB/T 16483 and GB 15258. During the transportation process, strict compliance with international dangerous goods regulations such as UN1263 (Class 3 Flammable Liquids) is followed. Each batch of exported products is entrusted to an authoritative institution to obtain the "Cargo Transportation Condition Appraisal Certificate" to ensure full chain safety and compliance from production to delivery.



FAQ

Q1: What is the specific color tone of 223 Orange Red?

A: **223 Orange Red** is a vibrant **yellow-phase red**. It delivers a warm, energetic hue that is essential for mixing bright automotive reds and industrial safety coatings.

Q2: How does 223 quality compare to brands like PPG?

A: We benchmark **223 Orange Red** directly against **PPG and Yatu**. Using a 100% **Acrylic** system, it ensures identical brilliance, hardness, and UV stability at factory-direct prices.

Q3: Is the "Hiding Power" of this orange-red tinter sufficient?

A: Yes. Formulated with high-solid **Acrylic** resins, **223** provides excellent opacity. To achieve the most vibrant orange-red effect, we recommend applying it over a **white or light gray primer**.

Q4: Can we use our own logo on the 223 cans?

A: Absolutely. For orders over **300 units**, we provide full **custom logo and packaging** services (OEM/ODM) to help you build your own professional brand.



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