Meklon ML209 2K Purple Blue Car Paint High Gloss Auto Refinish Paint For Car Body Repair

Our Product Introduction

Basic Information

- Place of Origin: Guangzhou, China
- Brand Name: Meklon
- Certification: ISO 9001, ISO 14001, SGS, MSDS
- Model Number: 2K Acrylic Liquid Coating
- Minimum Order Quantity: 12 Cans (1 Carton)
- Price: USD 2.50 - 6.90 / Can (to be confirmed)
- Packaging Details: 12 cans per carton, packing code ML-B05, palletized export cartons
- Delivery Time: 7-15 working days after deposit
- Payment Terms: T/T,L/C,Western Union
- Supply Ability: 50000 Liters per Month



Product Specification

- Product Type: 2K Acrylic Liquid Coating
- Color: Purple Blue
- Mixing Ratio: Paint : Hardener = 2: 1 By Volume
- Hardener: Meklon 2K Hardener
- Thinner: Meklon 2K Thinner, 10-20% By Volume
- Pot Life: Approx. 4 Hours At 25 C
- Coats Required: 2
- Hiding Power: Full Coverage In Two Coats
- Finish: High Gloss
- Dry Time: Touch Dry 30-40 Minutes, Full Cure 12-24 Hours
- Application Method: HVLP Spray Gun, 1.3-1.4 Mm Nozzle
- Shelf Life: 2 Years Unopened
- Packing Code: ML-B05
- Packing: 12 Cans Per Carton, Palletized



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Product Description

ML209 2K Purple Blue Car Paint

Meklon ML209 2K Purple Blue is a high performance two component automotive refinish topcoat built for professional car repair and custom vehicle painting. It produces a deep rich purple blue finish with reliable color consistency high gloss and strong hiding power, bringing stunning visual effect for panel touch ups partial repaints and full car respray.
This 2K auto paint boasts great adhesion scratch resistance UV protection and weather resistance after curing. It mixes smoothly with hardener, sprays easily and forms a flat even film with minimal orange peel or sagging. It works well with most primers and clear coats, perfect for auto body shops and car custom lovers.



Features & Advantages

- Rich stable purple blue color with high hiding power
- Long lasting high gloss finish
- Great scratch UV and weather resistance
- Smooth spray performance low sagging
- Compatible with primers and clear coats

Packing & Delivery

Packed 12 cans per carton under packing code ML-B05, kraft carton with can dividers by default, palletized and stretch-wrapped for export. OEM/ODM and private-label packaging are supported; please share your target quantity and destination port and we will confirm MOQ, price and delivery schedule for your market.



Technical Specifications

Product Type	2K Car Paint
Shade Code	Purple Blue
Mixing Ratio	Paint : Hardener = 2 : 1 by volume
Hardener	Meklon 2K hardener
Thinner	Meklon 2K thinner, 10-20% by volume
Pot Life	Approx. 4 hours at 25 C after mixing
Coats to Full Film	2 coats
Hiding Power	Full coverage over a two-tone test panel
Finish	High gloss, clear coat compatible
Application	HVLP spray gun, 1.3-1.4 mm nozzle
Dry Time	Touch dry 30-40 minutes, full cure 12-24 hours at 25 C
Shelf Life	2 years in original sealed can
Packing	12 cans per carton, code ML-B05, palletized







Key Performance Features

- **High color saturation and stable purple blue tone**
- **Excellent gloss retention after curing**
- **Reliable scratch and UV resistance**
- **Good leveling anti sagging performance**
- **Strong substrate adhesion**

Manufacturer Advantages

Guangzhou Meklon Chemical Technology Co., Ltd

Guangzhou MEKLON Chemical Technology Co., Ltd. is an automotive coatings manufacturer specializing in paints, primers and additives. Established in 2015, it operates an ISO 9001 certified quality system with an export share of 80-90%, supplying body shops and distributors with low VOC products, color formula support and training.



Global Reach: Sales network covers 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

- **Resin and Curing System:** The technical team has a profound understanding of the cross-linking reaction mechanism of acrylic resin and isocyanate curing agent, and can precisely control the drying speed of the film as well as the balance between final hardness and flexibility. Special formulations are developed for high humidity and heat, cold regions, and strong-UV environments.
- **Color Development Capability:** Leveraging a rich color master system and a professional color matching database, the company quickly matches the original factory colors of various vehicle models, meeting the strict color accuracy requirements of the repair market.
- **Safety and Compliance Assurance:** All products are classified in accordance with the UN GHS system and Chinese national standards (GB 30000 series), with complete SDS and compliant labels meeting GB/T 16483 and GB 15258. Export batches carry an authoritative Cargo Transportation Condition Appraisal Certificate ensuring full chain safety and compliance.



Frequently Asked Questions

Q: What is the mixing ratio for ML209 2K Purple Blue car paint

A: Mix paint with hardener at standard 2:1 ratio for best spraying effect

Q: Do I need to apply clear coat after spraying this 2K paint

A: Yes clear coat is recommended to boost gloss and durability

Q: Is this paint suitable for full car respray and spot repair

A: It works well for spot repair panel repaint and full car respray

Q: Can this paint resist UV rays and scratches

A: It offers reliable UV protection and good scratch resistance after full cure

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