

# Nontoxic Automotive Top Coat Paint Clear Fade Resistant Durable

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 100 L
- Price:
  - Packaging Details:
  - Delivery Time:
  - Payment Terms:
  - Supply Ability:
  - Coppij / Konty.



## **Product Specification**

- Application Method:
- Coverage:
- Product Name:
- VOC Level:
- Color:
- Material:
- Chemical Resistance:
- Cleanup:
- Dry Time:
- Fade Resistance:
- Highlight:
- Brush, Roller, Or Spray 400 Sq. Ft. Per Gallon Car Paint Topcoat Low Color Chart And Customized Acrylic Excellent Soap And Water 1-2 Hours
- Yes

China

Faralli

2113

5-8days T/T

ISO,MSDS,SGS

3.26USD-5USD

500000L/month

1L\*12tins, 4L\*6tins, 4L\*4tins,

0.5L\*24tins,10L, 20L, 200L

vehicle primer Paint, car paint manufacturer, Durable Automotive Top Coat Clear



## More Images



Our Product Introduction

## 2K Purple Blue Topcoat Long-Lasting Bright Color Excellent Weathering 2K Topcoat Automotive Paint

#### **Product Description**

Meklon Car Mixing Color 2K Topcoat Auto Paint is a high-quality automotive paint that provides excellent protective and covering power, a longlasting bright color, and outstanding mechanical and chemical resistance. The tough and durable film formed by this paint provides strong anti-UV stability and gloss retention, ensuring that the color remains vibrant and long-lasting. Additionally, this paint offers splendid and durable color performance, making it a popular choice for automotive professionals who demand the best in terms of color and durability.

### **2K Automotive Paint Construction Process**

2K middle yellow color is a specific shade of yellow in2K automotive paint that offers a unique set of characteristics, including: Vibrancy: Middle yellow is a bright and vibrant color that adds energy and personality to any vehicle or object.

Good Color Coverage: Middle yellow color offers good coverage and hides imperfections well, making it an ideal choice for covering up scratches or blemishes.

High Gloss Finish: 2K middle yellow color paint produces a high gloss finish that is ideal for automotive finishes. It provides a smooth and even surface that enhances the overall appearance of the vehicle.

Chemical Resistance: This type of paint is highly resistant to chemicals, including solvents, gasoline, and other automotive fluids.

Fast Drying Time: 2K middle yellow color paint dries relatively quickly, which can help reduce overall painting time and improve productivity.

Excellent Durability: This paint is highly durable and resistant to scratches, chipping, and general wear and tear. It can help protect the vehicle from external elements such as weathering and UV rays.

Overall, 2K middle yellow color paint is a high-quality automotive paint that provides good coverage, a high gloss finish, chemical resistance, fast drying time, and excellent durability. It is a popular choice for automotive applications due to its vibrant color and ability to cover imperfections well.

#### Why Us:

1. The leading professional manufacturer of automotive refinish paints in China .

2.Up to 30% increase annually in overseas market .

3. China famous Influentail & Innovative Brand in Car Paint Industry.

4. Strict quality control and steady product performance .

5. Great brand image, advanced color mixing system and excellent customer service system.

Туре	2K car paints and refinishes						
Substrates	Well-Sanded,Completely dried and good existing finishes as below: A. Original paint B.Old paint firm C.1K or 2K primer						
Mixing Ratio	2K	Solid Colors(2)	Hardener	Hardener(1)		Thinner(0.2-0.4)	
<15°C	2K (	2K Solid Colors 281 Fast Harde			rdener 62 Fast Thinner		
15-30°C	2K (	Solid Colors	282 Stand	282 Standard Hardener		62 Standard Thinner	
>30°C	2K :	Solid Colors	283 Slow	283 Slow Hardener		62 Slow Thinner	
Spray Viscosity	16-19s to drop off, in 4# viscosity cup at 25C						
Re- Treatment	There are particles or runs after spray, sand affected area with P2000 sand paper after thorough dring, then polish to solve it.						
Spray Gun Set Up	Gravity Feed: 1.2-1.5mm 3-5kg/cm <sup>2</sup> Gravity Feed: 1.4-1.6mm 3-5kg/cm <sup>2</sup>						
Spray Technolog y	Coats & Thickness: 2-3 coats, total 35-50um Flash-Off Time: At 25°C ,5-10 minutes between two coats Air-Drying Time: Allow 10-15 minutes air drying before force drying						
Drying Time		Temperature	Dust Free	Tack Free	Dry to Handle	Dry to Test	
		25°C	40minutes	2 hours	9 hours	6 days	
		70°C	5 minutes	10 minutes	25 minutes	50minutes	
OEM ODM		As customers' order					
Shelf Life		2 years in original sealed can, cool and dry place at 25°C					
Package Size		e 1L*12 Tins or 3.75L*4 Tins					

2K color paint offers a range of advantages that make it a popular choice for automotive applications, including:

Durability: 2K color paint is highly durable and resistant to scratches, chipping, and general wear and tear. It can help protect the vehicle from external elements such as weathering and UV rays.

Chemical Resistance: This type of paint is highly resistant to chemicals, including solvents, gasoline, and other automotive fluids.

Versatility: 2K color paint can be used in a wide range of automotive applications, from cars to trucks to heavy equipment. Excellent Color Retention: 2K color paint is known for its excellent color retention properties, which means it resists fading or discoloration over time.

High Gloss Finish: 2K color paint produces a high gloss finish that is ideal for automotive finishes. It provides a smooth and even surface that enhances the overall appearance of the vehicle.

Fast Drying Time: 2K color paint dries relatively quickly, which can help reduce overall painting time and improve productivity. Resistance to Weathering: 2K color paint is resistant to weathering and can withstandharsh environmental conditions such as

#### extreme temperatures, rain, and snow.

Overall, 2K color paint is a high-quality automotive paint that provides excellent durability, chemical resistance, versatility, color retention, a high gloss finish, fast drying time, and resistance to weathering. It is a popular choice for automotive applications due to its ability to protect vehicles from external elements and provide a high-quality finish.









