



## Advanced Color Mixing System: 1K Pure Black Gloss Acrylic Solid Colours Car Paint

### Our Product Introduction

#### Basic Information

- Place of Origin: GUANGDONG CHINA
- Brand Name: Ferrari series
- Certification: ISO,SGS,MSDS
- Model Number: F-137
- Minimum Order Quantity: 100 L
- Price: 3.26USD-5USD
- Packaging Details: 0.5L/1L/4L/10L/20L/200L
- Delivery Time: 7-30days
- Payment Terms: T/T
- Supply Ability: 50000L/month



#### Product Specification

- Main Raw Materials: Acrylic Resin,Polyurethane Resin
- Feature: High Leveling,high Glossy,high Fullness,good Covering,high Adhesion
- Color: Transparent,transparent With Light Yellow
- Substrate: 1k Base Coat
- Coating Type: Acrylic
- Mildew Resistant: Yes
- Product Name: Car Paint Basecoat
- Dry Film Thickness: 1.5-2.0 Mills
- Coating Material: Acrylic
- Highlight: 1K Pure Black Car Paint



## Product Description

### Advanced Color Mixing System: 1K Pure Black Gloss Acrylic Solid Colours Car Paint

#### Product Description

1K paint is a single component coating that does not require mixing with other components. The following is the construction plan for 1K paint:

**Surface preparation:** Ensure that the construction surface is clean, dry, and free from any grease, dirt, and old paint layers. Use appropriate cleaning agents and tools to clean and ensure a smooth surface.

**Sandpaper polishing:** Sandpaper polishing is performed on areas or rough surfaces that need to be repaired to obtain a smooth basic surface. Select appropriate sandpaper (such as P120 or P180) for polishing and ensure a smooth surface.

**Covering and Protection:** Before construction, use appropriate covers and tape to protect the surrounding area to prevent spray paint from splashing onto areas that do not require painting.

**Spray application:** Use suitable tools such as a spray gun, spray machine, or spray can for spray application. Control the coating thickness and quantity according to the product instructions to ensure uniform coverage and avoid overspray.

**Drying time:** Wait for sufficient drying time according to the product description. Ensure appropriate ventilation is provided during the drying process to promote the curing and drying of the coating.

**Polishing and repair:** If necessary, the sprayed surface can be polished and repaired to obtain better gloss and texture.

#### Why Us:

As a prospective manufacturer of automotive refinishing paints based in China, our company aims to establish itself as an influential and innovative brand in the car paint industry. We are deeply committed to ensuring the highest quality standards, and as such, we have implemented a rigorous quality control system. This system guarantees that our products consistently deliver exceptional performance, which has contributed to our impressive annual growth of up to 30% in the overseas market. One of the key factors that sets us apart is our advanced color mixing system. This cutting-edge technology enables us to offer a wide range of precise and vibrant colors to our customers. Additionally, we take great pride in our outstanding customer service, as we strive to provide a comprehensive and satisfying experience for all our valued customers.

Our company remains dedicated to continuous improvement in the realm of high-quality automotive refinishing paints. We prioritize innovation and consistently enhance our products to meet the evolving needs of the market and our customers. With an unwavering commitment to excellence, our goal is to establish ourselves as a leading industry player and exceed the expectations of car enthusiasts and professionals around the globe.

Temperature& mixed	Temperature	Clear Coat	Activator/ Hardener	Thinner
Temperature& mixed	<15°C	Crystal Clear Coat	Crystal Fast Dry Activator	602 Fast Dry Thinner
Temperature& mixed	15-25°C	Crystal Clear Coat	Crystal Standard Activator	602 Standard Thinner
Temperature& mixed	25-35°C	Crystal Clear Coat	Crystal Slow Dry Activator	602 Slow Dry Thinner
Mixing Ratio		2	1	0.3-0.5

**Number Of Coats & Thickness:** 2-3 Coats, 40-60µm **Flash Time:** Allow 5-10 Minutes Between Coats

**Apply Using a Spray**

**Gun Nozzle:**

1.2-1.4mm (Gravity Spray Gun)

1.3-1.5mm (Suction Spray Gun)

-Spraying Pressure: 3-4 Bar.

-Spraying Viscosity: 13~18s(Ford Cup #4 At 20°C)

-Number Of Coats: 3 Coats Maximum.

Drying Time	Temperature	Dust Free	Tack Free	Complete Dry
Drying Time	20°C	1h	2-3 hours	24h
Drying Time	60°C	5 minutes	10 minutes	60 minutes



**1K  
137P**

**1K Pure Black**

**Product Features**

- Commonly used black, slightly brownish-yellowish, used to mix dark colors and metallic colors



**Guangzhou Meklon Chemical Technology Co., Ltd.**



+8613392100968



Meklonpaint@gzmeklon.com



refinishcarpaint.com

Room 1309, Tower B, Jiada International, Guangyun Road, Baiyun District, Guangzhou City, Guangdong Province