



Acrylic 1K 2K Red Color Body Spray Car Metallic Color Automotive Paint Top Coat Supplier

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meklon
- Certification: ISO,MSDS,SGS
- Model Number: P-218
- Minimum Order Quantity: 200L
- Price: 4.64USD/L-6.92USD/L
- Packaging Details: Carton
- Delivery Time: 10-15 Work Day
- Payment Terms: T/T
- Supply Ability: 500L per day



Product Specification

- Brand: PORSHICHE
- Name: Scarlet
- Cleanup: Soap And Water
- Coverage: 400 Sq. Ft. Per Gallon
- Finish: Glossy
- Indoor/Outdoor: Indoor And Outdoor
- Number Of Coats: 2
- Surface: Wood, Metal, Masonry, And More
- UV Resistant: Yes
- VOC Level: Low
- Highlight: Metallic Color Car Paint Top Coat,
1K Car Paint Top Coat, 2K Car Paint Top Coat



Product Description

Acrylic 1K 2K Bright Red Color Body Spray Car Metallic Color Automotive Paint Top Coat Supplier

Product Description:

Meklon's Maroon automotive paint offers a deep, rich hue that exudes sophistication and timeless appeal. This classic color, reminiscent of ripe dates, combines elegance with durability.

Key Features and Benefits:

Superior Durability: Our advanced formulation provides excellent resistance to scratches, chips, and fading, ensuring long-lasting beauty.

Exceptional Weather Resistance: Withstands harsh weather conditions, including UV radiation, temperature fluctuations, and inclement weather.

Deep, Rich Color: Our precise pigment selection delivers a captivating maroon hue that enhances the vehicle's aesthetic appeal.

Smooth, High-Gloss Finish: Achieve a flawless, mirror-like finish with our superior leveling properties.

Easy Application: Our user-friendly formulation is designed for efficient application, even for DIY enthusiasts.

Optimizing the Finish

Proper application, curing, and maintenance are crucial to achieving the desired finish. A well-executed paint job, combined with regular polishing and protective coatings, can significantly enhance the gloss and durability of the maroon paint.

Product Name:	P-218 Scarlet 2K	Specifications:	1L/4L/5L
Features:	Durable, anti-corrosion, anti-rust and high sun protection	Scope of application:	Cars, ships, airplanes, tanks
Color:	Support color correction		
Drying time::	surface drying time is 2 hours, actual drying time is 24 hours	Mixing ratio:	paint:curing agent:thinner=2:1:0.3
Storage method:	Store in a cool, dry, ventilated and dark place	Sales scope:	global

Meklon Maroon: A Reliable and Durable Solution

Meklon's Maroon automotive refinish paint is widely trusted by dealers and end-users alike. This high-quality product offers several key advantages:

Long Shelf Life: With a shelf life of 3-5 years, this paint ensures product freshness and consistency over time. Proper storage in a cool, dry, and dark environment can extend its shelf life to up to 8 years.

Proven Performance: Our Maroon paint is renowned for its exceptional quality and durability. It provides excellent coverage, adhesion, and resistance to fading, chipping, and environmental factors.

Positive Customer Feedback: We are proud to have received positive feedback from our customers, who appreciate the vibrant color, ease of application, and long-lasting results.



Product performance and construction:

construction substrate:	A. Original paint layer;	B. Old car paint film;	C. Intermediate paint film; Note that the construction substrate needs to be carefully polished, the surface is dry and in good condition		
Substrate treatment:	Before spraying the substrate, the substrate must be cleaned, degreased with degreaser, and polished with 800#~1000# sandpaper. Clean it after polishing, and use degreaser to remove oil again.				
Construction ratio:	Temperature 15 Color paint 100 parts MK12X quick-drying hardener agent 50 parts MK602 quick-drying thinner 15-30 parts		Temperature 15 -30 Color paint 100 parts P-12X standard hardener 50 parts P-602 standard diluent 15-30 parts		
	Temperature 30 Color paint 100 parts 12X slow drying hardener 50 parts 602 slow drying thinner 15-30 parts				
Viscosity:	16 seconds to 19 seconds, spray 4# viscosity cup (at normal temperature)				
Process::	The spraying process uses wet spraying to spray 2 to 3 layers on the surface of the substrate. Pay attention to leaving 5 to 10 minutes of evaporation time between each two layers. After spraying, the paint film needs to stand for 10 to 15 minutes. Then bake. Thickness in dry film state: 35~50 microns				
Re-construction:	After spraying, any areas with particles and sags should be wet-smoothed and polished with 2000# sandpaper after they are completely hardened.				
spray tools:	Gravity spray gun (top pot) 1.2-1.5mm 3-5kg/cm2				
	Suction spray gun (bottom) 1.4-1.6mm 3-5kg/cm2				
Use time after mixing:	After mixing the components, they need to be used within 4 hours				
Usage amount:	The thickness of a single coating is 35 microns. The paint is calculated based on a conversion rate of 70%. The theoretical value of the mixed paint spray area is: 8 square meters/liter, and the original unmixed 13 square meters/liter.				
Drying time:	ambient temperature	Non-stick time	Dry to touch time	Available assembly time	Complete drying time
	Normal temperature 25	40 minutes	2 hours	9 hours	6 days
	Bake at 70	5 minutes	10 minutes	25 minutes	50minutes
Product expiration date:	Validity period of 1-3 years, the product should be placed in a cool and dry place at 20				
Product packaging specifications:	1L×12 cans/box; 4L×4 cans/box;5Lx4 cans/box				

Best Practices for Applying Automotive Paint

To ensure optimal results when applying automotive paint, follow these essential steps:

Surface Preparation: Thoroughly clean the surface to remove any dirt, grease, or contaminants. Use a suitable degreaser and follow up with sanding to create a smooth, uniform surface.

Environmental Considerations: If the ambient temperature exceeds 30°C, consider adding an appropriate amount of anti-foaming agent to the diluent to prevent potential issues.

Product Usage: Once mixed, use the paint promptly. Avoid storing mixed paint for future use, as it may compromise its performance.

Tool Maintenance: Clean all tools and equipment immediately after use with the appropriate thinner to prevent paint buildup and damage.



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