



Versatile UV Resistant 2K Pure White Refinish Car Paint For Automotive

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meklon
- Certification: ISO,MSDS,SGS
- Model Number: L-2002
- Minimum Order Quantity: 200L
- Price: 2.73USD/L-5.56USD/L
- Packaging Details: Can/Cartron
- Delivery Time: 7-15 Work Day
- Payment Terms: T/T
- Supply Ability: 200L per day



Product Specification

- Brand: CarCharm
- Code: L-2002
- Manufacturer: Meklon
- Product Name: 2K Pure White
- Usage: Spray, Roll, Brush
- Highlight: **2K Pure White Refinish Car Paint, Versatile Refinish Car Paint**



More Images



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Product Description

Versatile 2K 2002 Pure White Refinish Car Paint For Various Automotive

Product Name	P-2002 2K Pure White	Specifications	1L/4L/5L
Features	High covering power, high temperature resistance	Scope of application	Cars, Ships, Vehicle, Tanks
Color	Pure White	Voc	Low
Storage method	Store in a cool, dry, ventilated and dark place	Sales scope	Global
Drying time	Surface drying time is 2 hours, actual drying time is 24 hours	Mixing ratio	Paint:Curing Agent:Thinner=2:1:0.3
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.		
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		

Product Description

L-2002 2K Pure White automotive paint has excellent gloss, giving your vehicle a brighter and more attractive appearance. This automotive refinish paint provides excellent weather and abrasion resistance, effectively protecting vehicle surfaces from damage from daily use and the external environment.

The color stability of 2K Pure White automotive paint is very high, it can maintain a bright pure white color for a long time and is not prone to fading or yellowing. This car paint has great coverage and achieves good white coverage even on darker base colors.

2K Pure White automotive paint is easy to apply and can be applied to the vehicle surface by spraying or brushing. Due to the use of a curing agent, 2K Pure White automotive paint has a fast curing time, forming a strong coating in a short time.

If the coating is scratched or damaged, 2K Pure White Automotive Paint can repair it and restore the vehicle to its original appearance.

2K Pure White automotive paint is a professional paint that typically requires application in a suitable work environment and using appropriate safety measures. For best results and durability, it is recommended to apply it to a properly prepared and treated car surface.

Preparation work required for spray painting

First, make sure the vehicle's surface is clean, smooth, and free of grease, dust, or other dirt. Vehicle surfaces can be washed with car wash and cleaner and sanded with fine sandpaper to remove any old paint or blemishes.

Cover and protect: Before starting work, use plastic sheeting or special coverings to cover non-painted parts of the vehicle, such as windows, tires and lights, to prevent paint from spilling into areas that should not be painted.

Apply Base Coat: Pour 2K Pure White Automotive Paint Base Coat into a spray gun or brush and thin (if necessary) according to manufacturer's recommendations and instructions. Then, apply the base paint evenly over the vehicle's surface, maintaining a consistent coating thickness.

Drying and Sanding: Allow the base paint to dry and cure according to the paint manufacturer's recommendations. Once the base paint is completely dry, lightly sand the coating using fine sandpaper to achieve a smooth surface.

Mix 12X Hardener: After the base paint is completely dry, add 12X Hardener from 2K Pure White Automotive Paint to the base paint and mix well and thin (if necessary).

Mix the hardener and final coat: Using a spray gun or brush, spread the hardener and final coat evenly over the vehicle's surface. Make sure the coating is even, drip-free and bubble-free.

Drying and Polishing: Allow the coating to dry and cure, waiting the appropriate time according to the manufacturer's instructions. Once the coating is dry, it can be polished for a smooth, shiny finish.

Company Profile

Our research team comes from PPG and has many years of experience and outstanding contributions. We have 5 brands and also support customized brands. There are many dealers who customize their own brands in our factory.

Factory Tour



Product Photo



Effect Picture



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