



Anti-UV Pearl White Car Paint - High Gloss & Fade Resistant

Our Product Introduction

Basic Information

- Place of Origin: Ch
- Brand Name: Meklon
- Certification: ISO,MSDS,SGS
- Model Number: Toyota
- Minimum Order Quantity: 50L
- Price: 2.73USD/L-5.56USD/L
- Packaging Details: Box/Carton
- Delivery Time: 10-15 Work Day
- Payment Terms: T/T
- Supply Ability: 500L per day



Product Specification

- Recoat Time: 24 Hours
- Heat Resistance: Yes
- Application Method: Spray
- Gloss Retention: High
- Working: Agitator
- Sheen: Various Sheen
- Fade Resistance: Yes
- Suitable Surfaces: Metal, Plastic, And Fiberglass
- Coverage: Depends On The Size Of The Car
- Water Resistant: Yes
- Primer Required: Yes
- Size: Various Sizes
- Material: Acrylic Resin
- Highlight: **pearl white car paint, UV resistant car paint, high gloss car paint**



More Images



Product Description

Core Visual Differences

Characteristics	Pearl White	Ordinary white paint
Color effect	Multi layer three-dimensional luster: Pearl powder refracts light, presenting a soft pearl like luster, with delicate light and dark changes at different angles (such as BMW's classic pearl white)	Single flat white: solid color without pearl, flat and monotonous color
Glossiness	High gloss ($\geq 90\%$), strong mirror like but soft (not glaring)	Medium to low gloss (usually 60-80%), with direct and stiff reflection
No of Levels	Warm white with subtle gold/foundation make-up (such as Toyota pearl white with pearl mica)	Cold white or pure white (without color tone tendency)



Durability

Pearl White: Pearl powder enhances the hardness of the paint film (2H-3H) and has better resistance to stone impact than ordinary white paint
Acid resistant rain/bird droppings corrosion (special resin coating)

Ordinary white paint: usually with a hardness of 1H-2H, prone to minor scratches

Construction difficulty

Pearl White: requires multi-layer spraying (base color+pearl layer+varnish), with high requirements for spray gun angle/distance (professional construction recommended)

Ordinary white paint: 1-2 layers can be covered, high DIY friendliness


Applicable scenarios

Choose pearl white

Pursuing high-end texture (such as luxury cars, business cars)
Long term exposure of vehicles to sunlight (strong demand for anti yellowing)
I like the visual layering brought by changes in lighting

Choose regular white paint

Limited budget or pursuit of minimalist solid colors
Need for quick repair (such as minor scratches on taxis and family cars)
No special requirements for glossiness



Tinting Guide

MK-2K Topcoat Series

Product Code	100%	1:1 202	Features
202			Standard pearl white
203			The pearl effect is more obvious than other
237			Standard black with silver flake
204			High brightness pearl white 101
287			Blue with green ink layer change
206			Standard blue
209			Purple blue
210			Purple blue
211			Yellowish green
212			Standard series with silver flake
213			Blue with yellow
214			Yellow with green 102
215			Yellow in a 100 ratio
217			Yellowish green
218			Highly transparent, high gloss
219			Highly transparent, high gloss
220			Highly transparent, high gloss
221			Blue and purple flake, silver flake and red
222			Blue and purple flake, silver flake and red
223			Yellow and red

MK-1K Basecoat Series

Product Code	100%	50%:50% 484	50%:50% 302	Features
182				Standard bright
183				The base is purple, silver flake and red
137				Standard black, high gloss and silver
194				Standard yellow, high gloss
195				Yellow with black, high gloss
196				The highest brightness, the best blue flake
197				Yellowish green, high gloss
198				Yellowish green, high gloss
199				Yellowish green, high gloss
110				Yellowish green, high gloss
111				Yellowish green, high gloss
113				Yellowish green, high gloss
114				Yellowish green, high gloss
143				Yellowish green, high gloss
115				Yellowish green, high gloss
116				Yellowish green, high gloss
117				Yellowish green, high gloss
118				Yellowish green, high gloss
129				Yellowish green, high gloss
131				Yellowish green, high gloss
136				Yellowish green, high gloss

MK-1K Silver Series

Product Code	100%	1:1 143	Features
401			Standard series with silver flake
402			Standard series with silver flake
403			Standard series with silver flake
404			Standard series with silver flake
405			Standard series with silver flake
406			Standard series with silver flake
407			Standard series with silver flake
408			Standard series with silver flake
409			Standard series with silver flake
410			Standard series with silver flake
411			Standard series with silver flake
412			Standard series with silver flake

MK-1K Crystal Pearl Paint Series

Product Code	100%	80%:20% 105	Features
304			Crystal effect, silver flake, high gloss
305			Crystal effect, silver flake, high gloss

MK-1K Pearl Series

Product Code	100%	80%:20% 105	Features
301			The pearl effect is more obvious than other
302			The pearl effect is more obvious than other
303			The pearl effect is more obvious than other
304			The pearl effect is more obvious than other
305			The pearl effect is more obvious than other
306			The pearl effect is more obvious than other
307			The pearl effect is more obvious than other
308			The pearl effect is more obvious than other
309			The pearl effect is more obvious than other
310			The pearl effect is more obvious than other
311			The pearl effect is more obvious than other
312			The pearl effect is more obvious than other
313			The pearl effect is more obvious than other
314			The pearl effect is more obvious than other
315			The pearl effect is more obvious than other
316			The pearl effect is more obvious than other
317			The pearl effect is more obvious than other
318			The pearl effect is more obvious than other
319			The pearl effect is more obvious than other
320			The pearl effect is more obvious than other
321			The pearl effect is more obvious than other
322			The pearl effect is more obvious than other

MK-1K Color Silver Series

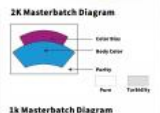

Product Code	100%	1:1 143	Features
416			Standard series with silver flake
426			Standard series with silver flake
436			Standard series with silver flake
446			Standard series with silver flake
456			Standard series with silver flake
466			Standard series with silver flake
476			Standard series with silver flake
486			Standard series with silver flake
496			Standard series with silver flake
506			Standard series with silver flake
516			Standard series with silver flake
526			Standard series with silver flake


MK-1K Crystal Pearl Paint Series

Product Code	100%	80%:20% 105	Features
X01			Crystal effect, silver flake, high gloss
X02			Crystal effect, silver flake, high gloss
X03			Crystal effect, silver flake, high gloss

MK-1K Special Pearl Series

Product Code	100%	80%:20% 105	Features
206			Crystal effect, silver flake, high gloss
207			Crystal effect, silver flake, high gloss
208			Crystal effect, silver flake, high gloss
209			Crystal effect, silver flake, high gloss
210			Crystal effect, silver flake, high gloss
211			Crystal effect, silver flake, high gloss
212			Crystal effect, silver flake, high gloss
213			Crystal effect, silver flake, high gloss
214			Crystal effect, silver flake, high gloss





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