

Odorless Automotive Acrylic Lacquer Thinner Multiscene Waterproof

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 200Boxes
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T
- Supply Ability:



Product Specification

• Brand:	Faralli
Code:	F-603
• Name:	Universal Thinner
Color:	Transparent
• Dry Time:	Fast/Standard/Slow
Flash Point:	25°C
• Туре:	Liquid
Net Weight:	0.9KG
• Highlight:	Odorless Automotive Acrylic Lacquer Thinner, automotive hardener, acrylic 2k paint

China

Meklon

P-603

Carton

ISO,MSDS,SGS

1.64USD-2.31USD

10-15 Work Day

500 boxes per day



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2K Slow Drying Thinner Auto Body Repair Paint Car Paint Spray Coating Thinner

Product Description:

F-602 Universal Thinner provides low to medium quality at a very affordable price for the price-conscious market. The following are the features and abilities of F-602 Universal Thinner:

There are numerous applications for F-602 Universal Thinner, including the usage with single and double layers of a variety of vehicle paints. The paint is successfully thinned, simplifying application.

Effective Thinning: F-602 Universal Thinner thins paint effectively, making application easier while maintaining paint performance and quality.

The F-602 Universal Thinner, despite being a low- to medium-grade product, is still of sufficient quality for use in pricesensitive sectors.

Cost-performance ratio and very low pricing make the F-602 Universal Thinner an excellent choice for markets with stringent spending restrictions.

F-602 Universal Thinner is a thinner with a wide application range, high thinning performance, and quick drying. The product is of a low to medium grade, but despite that, it meets quality criteria, and the cost is very affordable. Furthermore, the price/performance ratio is comparatively high, making it suitable for markets with more stringent pricing requirements. Cost-performance ratio and very low pricing make the F-602 Universal Thinner an excellent choice for markets with stringent spending restrictions.

Characteristic:

Excellent pretective and covering power, easy building, high gloss and build quality, and long-lasting vivid color. outstanding chemical and weather resistance.

primarily applies to mid-size automobiles, MPVs, and buses.

Why Us:

- 1. China's top expert maker of vehicle refinish paints.
- 2. The foreign market has increased by up to 30% annually.
- 3. China's Leading Innovative Brand in the Car Paint Sector.
- 4. Strict quality assurance and consistent output.
- 5. Amazing brand image, cutting-edge color mixing technology, and superior customer service.

Usage	Reduce the application viscosity, improve the paint film's gloss and smoothness, and boost its solubility	
Characteristic	Fast Drying THinner	Fast drying thinner with very fast evaporation speed, suitable for spot repair or application below 15°C.
	Standard drying thinner	Standard drying thinner, with medium evaporation speed, suitable for spot repair or application at 15-30°C.
	Slow drying thinner	Slow drying thinner, with slow evaporation speed, suitable for spot repair or overall refinish, application above 30°C.
Note	If the temperature or humidity are too high, 10 -30% Retarder Solvent can be added.	
Shelf Life	2 years in original sealed can, cool and dry place at 20ºC.	
Package	4L×6 or2L×12 or 0.5L×15 or 1L×15	

Instructions:

Instructions: Prior to spraying, thinner and one thousandth of a color of paint should be blended equally.

Precautions:

1. When using automotive paint thinner, safety issues need to be taken into account. Automobile paint thinners are dangerous and combustible goods. They must be stored in a warehouse with sufficient air circulation, a suitable temperature, and isolating fire and heat sources in order to lower the risk of burning.

- 2. After the thinner has been added, the vehicle paint must be properly swirled to attain a suitable working viscosity.
- 3. Work in a well-ventilated environment as the diluent includes hazardous compounds and has a pungent odor.
- 4. Steer clear of acidic chemicals since they can chemically react with one another.
- 5. Combining several diluents could result in dangerous chemical reactions and, in the worst cases, explosions.
- 6. Because thinner is a volatile substance, keep it away from combustible things.
- 7. To prevent damaging your skin and leaving a stench behind, wash your hands soon away after using them.

