



High Performance Coating Poly Putty 1k Polyester Filling Car Detail Putty Body Repair Putty

Our Product Introduction

Basic Information

- Place of Origin: GUANGDONG CHINA
- Brand Name: Meklon
- Certification: ISO,SGS,MSDS
- Minimum Order Quantity: 50L
- Price: USD2-2.9/Piece
- Packaging Details: Can/Carton
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 500000Boxes/Month



Product Specification

- Water Resistance: Yes
- Uv Protection: Yes
- Function: Cleaning
- Productname: Poly Putty
- Color: Various Colors Available
- Storage: Store In A Cool, Dry Place



Product Description

Poly Putty:

Poly Putty, also known as putty, is a filling material commonly used for repairing and leveling surfaces of automobiles, ships, furniture, and other materials. It can fill defects such as pits, gaps, scratches, etc. on the surface of materials such as metal, wood, and plastic. After drying, the texture is hard and has strong adhesion, providing a smooth substrate for subsequent painting, coating, and other processes.

Its main component is polyester resin (which is also one of the basic components of common atomic ash), with good filling and weather resistance characteristics.

Curing agent:

It is a curing agent used in conjunction with atomic ash. Atomic ash itself is usually a plastic material of resin type. After adding a curing agent, atomic ash is rapidly transformed from a plastic state to a hard and durable solid state through chemical reactions.

Application

Car maintenance and modification: After the car sheet metal repair, atomic ash is used to fill the concave parts and uneven welds of the car body, making the car body smooth and flat again, and preparing for the subsequent painting process.

Furniture and wood repair: repair and fill cracks, holes, scratches, and other marks on the surface of wooden furniture, dry and polish them flat, and then apply decorative treatments such as painting.

Metal and plastic surface repair: Atomic ash can also effectively fill and repair small areas of rust and scratches on metal products, or damage and dents on plastic products. After that, corresponding painting or processing can be carried out.

Usage characteristics

Good filling ability: It can effectively fill deep pits and gaps, and achieve good filling effect in one construction, reducing the trouble of repeated operations.

Controllable drying speed: After being combined with a curing agent, the drying time will vary depending on factors such as ambient temperature, the ratio of atomic ash to curing agent, etc. Generally, it can be preliminarily cured within a few hours, making it easier to arrange the construction schedule.

Good hardness and adhesion: The coating formed after curing has high hardness and wear resistance, and can withstand a certain degree of collision and friction; At the same time, it has good adhesion to substrates such as metal, wood, and plastic, and is not easy to peel off.

Precautions

Construction environment: Try to operate in a well ventilated environment, as the mixture of atomic ash and curing agent may release a small amount of odor; At the same time, avoid construction in environments with too low or too high temperatures. It is generally recommended to use in environments with temperatures around 10 -30 to ensure construction effectiveness and

Drying Quality

Safety protection: It is recommended to wear gloves and other protective equipment during construction. If skin or eyes are accidentally touched, rinse with plenty of water and seek medical attention in a timely manner; When storing, keep out of reach of children and away from sources of fire and heat.

Overall, the Meiguan Da Poly Putty set is a professional material suitable for surface repair and leveling of various materials. It can play an important role in fields such as automotive maintenance, furniture production and repair, hardware and plastic processing, helping users quickly restore the flatness and integrity of the surface of items, laying a good foundation for subsequent decoration, painting and other processes.



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