



JIANGXI HITO SILICONE MATERIALS CO.,LTD

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技术参数表

Methyl Vinyl MQ Silicone Resin(powder type)

PRODUCT FEATURES

- The product is transparent and clear, suitable for the preparation of optical silicone rubber.
- Has excellent reinforcing effect.
- The liquid glue prepared by using this product has very good mechanical properties and transparency.
- The thermal conductive adhesive prepared by using this product has very good reinforcing effect and low viscosity.

THE MAIN PURPOSE

- Preparation of LED patch glue, electronic glue, liquid glue

TYPICAL PROPERTIES

Appearance	White Powder
Bulk density g/cm ³	0.73
Refractive Index (25°C),%	1.410±0.002
Volatile content	<1
M/Q	0.78

PRECAUTIONS

- The product should be stored in a dry and cool place, sealed and kept away from moisture.
- During use, it is forbidden to contact metal compounds containing nitrogen, phosphorus, sulfur, polyvinyl, peroxide, lead, tin, cadmium, etc. to avoid incomplete curing caused by silicone rubber catalyst poisoning.
- Avoid direct contact with skin and eyes; operators should wear suitable protective clothing, protective gloves and masks. If it adheres to the skin, wipe it dry with a dry cloth and flush with water; if it contacts the eyes, please rinse with plenty of water for more than 15 minutes, and seek medical treatment if the symptoms cannot be relieved.

PACKAGING

- This product is packed in 25L plastic drum.
- Other packaging can be customized according to customer requirements.
- After sealing packaging products stored in a cool, dry place, Methyl vinyl MQ silicone resin (Unbroken package) has a shelf life of 6 months from date of manufacture. Methyl vinyl MQ silicone resin is transported as non-hazardous chemicals.

LEGAL DISCLAIMER

Hito chemical believes that the information in this technical data sheet is an accurate description of the typical uses of the product. Hito Chemical, however, disclaims any liability for incidental or consequential damages, which may result from the use of the product that are beyond its control. Therefore, it is the user's responsibility to thoroughly test the product in their particular application to determine its performance, efficacy and safety. Nothing contained herein is to be considered as permission or a recommendation to infringe any patent or any other intellectual property right.



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