

# XJY-8206A/B/C/D/E/F

## METHYL VINYL MQ SILICONE RESIN

### PRODUCT

XJY-8206 VMQ Silicone Resin is a polycondensate from four functional group siloxane(Q) and One functional group methyl siloxane(M), the molar mass is generally 2500-5000g/mol, the molecular structure of M and Q chain ratio and the structural nature of the M decision resin applications.

### ADVANTAGE

- Excellent reinforcement performance;
- Excellent hardening effect;
- Improve sun protection index;
- Long lasting;
- Scratch resistant;
- Nonsticky, smoothing;



Powder



Addition Type Silicone Rubber

### SPECIFICATION

Brand	XJY-8206A	XJY-8206B	XJY-8206C	XJY-8206D	XJY-8206E	XJY-8206F
Product Name	Methyl Vinyl MQ Silicone Resin					
Appearance	White Powder					
Specification	Molecular Weight: 2500-4000, Vinyl Content: 1.8-2.2%	Molecular Weight: 2500-4000, Vinyl Content: 2.4-2.9%	Molecular Weight: 4000-5000, Vinyl Content: 2.4-2.9%	Molecular Weight: 2500-4000, Vinyl Content: 4.0-4.5%	Molecular Weight: 2500-4000, Vinyl Content: 0.5-0.8%	Molecular Weight: 2500-4000, Vinyl Content: 0.8-1.2%

### INDUSTRIAL UTILIZATION

- High transparent and high hardness silicone, addition type silicone rubber reinforce stuffing;
- Low hardness silica gel, silicone gel;
- Hardening agent;

### PACKAGING

- 20kg or 25kg fiber drum.