

# XJY- 8206 M / N / N-3 / N-5 / N-6 / N-8 / N-10

## METHYL VINYL MQ SILICONE RESIN + VINYL SILICONE OIL

### PRODUCT

XJY-8206N VMQ Silicone Resin (Trimethylvinylsiloxysilicate) is a colorless transparent liquid resin composed of vinyl MQ silicone resin and vinyl silicone oil. It can be used for LSR liquid addition molding silicone rubber, LED packaging adhesive and other two-component addition adhesives.

### ADVANTAGE

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



Liquid Silicone Rubber



LED Encapsulation

### SPECIFICATION

Brand	XJY -8206M	XJY -8206N	XJY -8206N-3	XJY -8206N-5	XJY -8206N-6	XJY -8206N-8	XJY -8206N-10
Product Name	Methyl Vinyl MQ Silicone Resin + Vinyl Silicone Oil						
Appearance	Colorless Transparent Liquid						
Specification	Viscosity (25 °C, mm <sup>2</sup> /s): 5-15, Solid Content: 60%, Solvent: Toluene etc	Viscosity: 9000-12000 mPa.s, Vinyl Content: 1.23-1.30%	Viscosity: 10000-15000 mPa.s, Vinyl Content: 1.23-1.30%	Viscosity: 9000-13000 mPa.s, Vinyl Content: 1.65-1.80%	Viscosity: 42000-65000 mPa.s, Vinyl Content≥ 1.4%	Viscosity: 12000-20000 mPa.s, Vinyl Content≥ 1.2-1.3%	Viscosity: 85000-11500 0mPa.s, Vinyl Content≥ 1.2-1.3%

### INDUSTRIAL UTILIZATION

- High transparent and high tearing resistant silica gel, LED encapsulation silica gel.

### PACKAGING

- 50kg plastic drum or 200kg iron drum. Packaging options are available upon request.

