

XJY-8206N Solution Series

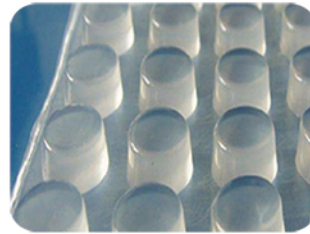
METHYL VINYL MQ SILICONE RESIN + VINYL POLYDIMETHYLSILOXANE

PRODUCT

XJY-8206N VMQ Silicone Resin (Trimethylvinylsiloxysilicate) is a colorless transparent liquid resin composed of vinyl MQ silicone resin and vinyl polydimethylsiloxane. 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 -8206N-3	XJY -8206N-5	XJY -8206N-7	XJY -8206N-9	XJY -8206N-10
Product Name	Methyl Vinyl MQ Silicone Resin + Vinyl Polydimethylsiloxane				
Appearance	Colorless Transparent Liquid				
Specification	Viscosity: 7500-10000 mPa.s, Vinyl Content: 1.25-1.35%, Volatility: <1.0%	Viscosity: 8000-12000 mPa.s, Vinyl Content: 1.65-1.85% Volatility: <1.0%	Viscosity: 10000-20000 mPa.s, Vinyl Content: 0.7-0.9%	Viscosity: 10000-20000 mPa.s, Vinyl Content: 0.3-0.6%	Viscosity: 70000-100000 mPa.s, Vinyl Content: 1.25-1.35% Volatility: <1.0%

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.

