



# BX-PSR-201 Organic silicone Resin

## I.Product Description

### Basic Features:

The product has good heat resistance, moisture resistance, and electrical insulation. It is suitable for H - Grade motor, transformer coil, transistor sealing, H - Grade glass wire dipping and high temperature resistant coating etc.

Compared with BX-PSR-202 resin, it exhibits good temperature resistance.

## II.Technical Specifications

| Item                      | Index                                                                  |
|---------------------------|------------------------------------------------------------------------|
| Appearance                | Colorless to light yellow transparent liquid, opalescence is permitted |
| Solid content, %          | $50 \pm 1$                                                             |
| Viscosity(4#cup, 25°C, S) | 20~50                                                                  |

Note: The above data are for reference only and are not guaranteed technical specifications.

## III.Packaging and Storage:

This product is packed in 200kg iron drum, stored in a cool and dry place, avoid direct sunlight, avoid acid and alkali contact. Stored and transported as dangerous goods.

## IV.Instructions:

- 1.The diluent used for this product should not contain water, acid, alkali, amine and other compounds, otherwise it will affect adhesion, dryness and other properties of paint film.
- 2.This product may contain toluene and other flammable and explosive solvents. Attention should be paid to enhancing site ventilation during processing. Pay attention to fire prevention, anti-static, strictly cut off fire sources. Operators should pay attention to labor protection.
- 3.This product can be diluted with ketones, esters, toluene, xylene, etc.. The shelf life is half a year.