



## **KOOBOND**

### **SKS 6000 Insulating Glass Silicone Sealant**

Two Component, Neutral Cure  
Weatherproof, no distortion

Part A: 190L, 270kgs; White  
Part B: 19.5L, 19.5kgs; Black

Stored in a dry and shade place, temperature below 27°C  
12 months for shelf life

Certified company quality system according to  
ISO 9001, ISO 11400 and BV certificate

### **Description**

**SKS 6000 Insulating Glass Silicone Sealant** is a neutral cure silicone sealant with high modulus and high strength, purposely designed for glazing insulating glass. It has the advantage of low air permeability, which works with two component mixing equipment and the two components react quickly after mingled in scale, then cures to elastomer.

### **Features**

1. Two components, neutral cure, RTV and high modulus, designed for insulating glass.
2. Excellent weathering resistance, virtually unaffected by sunlight, ozone and temperature extremes.
3. Good adhesion on most building substrates.

### **Scope of use**

1. Mainly for insulating glass unit application, not recommend for structural glazing.
2. The actual performance will depend on the actual base of material and using method.

### **Important notes**

1. Use restrictions: total water immersion, such as the aquarium, swimming pool, need to use paint, in contact with bituminous-based material; when surface temperature below 10°C (500F) or exceed 40°C (1040F).
2. Avoid contact with skin and eyes, keep out of children's reach; in case of contact with skin or eyes, rinse clean with water immediately, please seek medical assistance if irritation persists.
3. Fully cured sealant is not hazardous.
4. Used in the well-ventilated environment.
5. Store in a dry and shade place, temperature below 27°C.

### **Application**

1. Keep surface clean, dry and free of dust or grease.
2. Mix ratio by volume: A:B = 9:1 to 11:1; Mix ratio by weight: A:B = 14:1.
3. Before application, mix part A and part B together according to the instructed mix ratio.
4. Uncured sealant can be cleaned up by the cloth and solvent.
5. Please refer to the product technical data sheet for details.
6. The compatibility testing before using is required.

### **Contact**

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