

## STONEKOTE PARAS SKP-639-1K WB

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### STONEKOTE PARAS SKP-639-1K WB

1K waterbased Hydrophobic impregnation with nano technology to improve water repellent properties of natural lime stone , sandstone , facing brick , fibre cement, aerated concrete , to keep the surface clean and prevent fungi growth

### FEATURES

1. Natural look
2. Hydrophobic
3. Good dirt pick up resistant
4. Weather resistant
5. Non leaching
6. Penetrating type (non film building)
7. Easy to apply

### PRODUCT SPECIFICATION

Type : Nano silicone polymer  
Appearance : Clear  
Viscosity :  $40 \pm 5$  sec/Din2  
Specific Gravity :  $1.02 \pm 0.04$  g/cc  
Flash Point : N/A  
Packing : 5 L or 20 L in jerrycan plastic

### APPLICATION

Application condition : 25 - 30°C, 40 - 60%RH  
Application method : brush, roll, dip  
Substrate : sandstone, limestone, facing brick , fibre cement , aerated concrete  
Mixing ratio by weight : RFU  
Theoretical coverage : 8 – 10 m<sup>2</sup> /L by brush

### FILM PROPERTIES

Drying time  
Full cure : 24 hours

### OTHERS

Shelf life : 12 months if stored in cool and dry condition in original sealed container.  
Storage and handling : Store in good ventilation room temperature. Exposure to direct sunlight should be avoided.

## **SURFACE PREPARATION**

1. Clean surfaces with appropriate method remove dirt and dust
2. For old surface clean with fungicidal wash or concrete cleaner if it necessary

## **APPLICATION INFORMATION**

1. Shake **SKP-639-1K WB** before use.
2. Apply even coat of **SKP-639-1K WB** by brush or roll at coating amount 60 - 80 g/m<sup>2</sup>.
3. Good ventilation in working area is suggested.

## **SAFETY PRECAUTION**

1. This product is non-toxic. It does not contain any material with mercury or heavy metals. Avoid contact with the skin and eyes. Wear suitable protective clothing such as working suit, goggles, masks, and safety gloves. Use barrier cream.
2. This product is non-flammable.
3. For more information, please refer to our safety data sheet.

## **FIRST AID**

- Eye contact : Rinse immediately with plenty of water for at least 15 minutes; seek medical advice.
- Skin contact : Wash with soap and water. If irritation occurs, seek medical advice.
- Ingestion : Provide symptomatic treatment and seek medical advice.
- Inhalation : Remove person to fresh air. Keep patient rested and give artificial respiration.