

## EKOKAT PRIMER INTO - S

Primer with Silicon for Interior Walls



### DESCRIPTION

The product is an acrylic emulsion-based, matt, pigmented primer material containing silicon additives, which can be applied under all water-based interior paint and coating materials.

### PROPERTIES

It reduces the consumption amount of the paint and coating material on which application is to be made, by decreasing the absorbency of the surface. It ensures that the materials to be applied are fully adsorbed to the surfaces. It is solvent free.

### TECHNICAL SPECIFICATIONS

<b>Structure</b>	Acrylic emulsion-based
<b>Color</b>	White & colors available in EKOKAT COLOR chart
<b>Thinner</b>	Water
<b>Amount of Consumption</b>	0.100 liters /m <sup>2</sup> depending upon surface roughness and absorbency
<b>Drying Time</b>	For application of the final coat of paint and coating material: 6 hours
<b>Application Temperature</b>	+5 °C to +35 °C
<b>Application Tools</b>	Roll, brush, spray gun

\* The above values are valid for + 23°C and 50% relative humidity. The time is shortened at high temperatures and extended at low temperatures.

### AREAS OF USE

It is applied on appropriately prepared mineral surfaces such as black plaster, concrete, or cement board at interior and exterior spaces of all buildings, and is also applied on old painted surfaces.

### BENEFITS

It is easy to prepare and apply. It is ready for use. It provides high adherence on concrete and plaster-applied surfaces. It is resistant to water and frost. It is not impacted from thermal differences.

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ÇULLAS YAPI MALZEMELERİ SANAYİ ve DIŞ TİCARET A.Ş.  
Çoraklar Mahallesi 5024 Sokak No:10 Aliğa Organize Sanayi Bölgesi - Aliğa / İzmir  
TURKEY  
T. +90 216 457 80 10 F. +90 216 457 82 60  
info@ekokat.com www.ekokat.com



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### INSTRUCTIONS FOR USE

Dust, swollen coats, dirt, oil, etc. present on application surfaces must be cleaned from the surface. Surfaces with old paints and synthetic surfaces must be cleaned thoroughly. If application is to be made on new mineral surfaces, the surface should be cured for at least 28 days. If necessary, the surfaces should be repaired with EKOKAT REPAIR-PASTE. EKOKAT PRIMER INTO - S should be mixed thoroughly before application. EKOKAT PRIMER INTO - S should be diluted with 20% by volume of water and mixed well until it becomes homogenous. It should be applied as a single coat by means of a brush, a roll, or a spraying system. A rest time of at least 6 hours should be allowed to lapse between coats for the application of the final coat of paint and coating material. During the application and for at least 24 hours thereafter, the ambient temperature and the temperature of application surface should be minimum +5 ° C. Application tools should be washed with water immediately after use.

### PACKAGING

20 kg plastic buckets.

### STORAGE CONDITIONS AND SHELF LIFE

No more than three buckets should be placed on top of each other in their unopened original packaging, in a cool and dry environment. Shelf life is 12 months from date of production under suitable storage conditions.

### SAFETY MEASURES

Work clothes, protective gloves, goggles, and masks suitable for workers health and safety should be used during the application. Due to irritant effects of uncured material, it should be washed with plenty of water and soap immediately in case of contact with skin and eyes. If swallowed, seek medical advice immediately. No food and drink should be brought into application areas. Store it out of reach of children. Please refer to the safety data sheet for further information.

### RESPONSIBILITY

Our Company may not be held liable for any application errors that might be suffered if the product is not used for its intended purposes, or if it is failed to conform to the conditions and proposals specified above regarding technical application. This technical data sheet contains information that is current as of the date of issuance hereof. The manufacturer hereby reserves its right to change this data sheet at any time.

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