

S-KOTE

Pelindung Dinding Batu Alam

No. TD : S-021
Revision : 00
Effective date : 15/04/2024

PRODUCT DESCRIPTION

S-KOTE is a natural stone coating which is made from solvent based acrylic with clear and colored appearance. It provides maximum protection to the surface of natural stone and brick and gives clear or uniform color to the surface so that it becomes more beautiful and artistic. This quality provides good adhesion to the substrate, fungus resistant, good weather resistance and suitable for indoor or outdoor uses.

PRODUCT DATA

Type	: Solvent based acrylic
Appearance	: Liquid
Color	: Clear, black, red brick and as shown in the color card
Finish	: Gloss and Dof
Solid by volume	: 25 - 30 %
Specific gravity	: 0.90 – 0.95
Theoretical coverage	: 6 – 10 m ² /litre (1 coat, depend on the substrate absorption)
Flash point	: 32° C
Drying time	: 2 hours (30°C)
Packaging	: 0.9 litres
Storage and handling	: Store in cool and dry condition in original unopened packaging. Protect from dampness and direct sunlight. Mix before use.

APPLICATION

Thinning ratio by volume	: - (ready to use) - For wet look appearance, S-KOTE SC-52 SB Clear Gloss can be diluted up to 100%
Application method	: Brush
Substrate	: Natural stone, brick
Recommended dry film thickness	: 60 microns (2 – 3 coats)
Recoating interval	: Minimum 2 hours (30°C), when the first film already dry Maximum –
Thinner/clean up	: Thinner serbaguna
Cleaning	: Wash all equipment immediately after use with thinner

SURFACE PREPARATION

- The surface must be clean, dry, sound and free from all contaminants.
- Remove all loose material by thorough brushing and scraping using active fibre brush.
- Treat any areas affected by mold, algae, moss and lichens with PROPAN FUNGICIDAL WASH

APPLICATION CONDITION

Temperature	: Minimum 25°C Maximum 35°C
Humidity maximum	: 80 % RH
Provide adequate ventilation during application and drying.	

RECOMMENDED COATING SCHEDULE

- Preceding coats : S-KOTE, 1 coat
- Subsequent coats : S-KOTE, 1 - 2 coat

SAFETY PRECAUTIONS

S-KOTE is flammable and does not contain heavy metals in its materials such as lead. Avoid contact with skin and eyes. Do not inhaled. Wear suitable protective equipment such as goggles, dust mask and gloves. For more information refer to material safety data sheet.

First Aid

- Skin contact : Wash with soap and water. If irritation occurs, seek medical advice
- Eye contact : Rinse immediately with plenty of water. Seek medical advice if irritation persists.
- Inhalation : Take the person out to get more fresh air, loosen collar and avoid exertion. Keep patient rested and help using breathing apparatus.

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