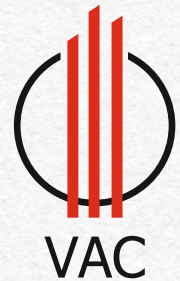


V-SEAL WB 45

Water Based Sealer for Concrete



TECHNICAL DATA SHEET



DESCRIPTION:

Imparts a durable, tough, semi glossy look on surface. Water based sealer for concrete in natural stones. V- Seal WB 45 is a premium, super-tough, non-yellowing. Penetrating type coating while protects exterior decorative concrete and enhance colour. Can be roller or spray applied.

TYPES OF APPLICATION:

- Stamped Concrete
- Sand faced Concrete
- Exposed Aggregate Concrete
- Form-Finished Concrete surface
- Natural stone claddings

TECHNICAL SPECIFICATIONS:

PROPERTIES	VALUE
pH Value	8.5
Solid Content (%)	45 %
Specific Gravity	1.0 ± 0.02
Chloride Content (%)	<0.010

METHOD OF APPLICATION

- Do not apply to fresh concrete. Recommended minimum time for concrete to cure prior to application is 7days.
- The surface must be clean and completely dry
- Apply with medium to heavy nap non-lining roller or high volume low-pressure sprayers with adequate drying time between coats.
- Allow final coat to cure for a minimum 24 hours before opening to light traffic and 72 hours before opening to heavy or vehicle traffic
- In case of old concrete surface, the same must be clean and completely dry prior to application
- In case of any doubt, please contact company representative before application.
- Coverage : 5 to 8 m²/lit (Depending on the porosity of the the substrate)

STORAGE & PACKAGING INFORMATION



PACKING

25 litres can



SHELF LIFE

Best before 12 months
from date of packaging



STORAGE INSTRUCTIONS

Store in cool, dry & amp;
covered environment

HEALTH & SAFETY INFORMATION

- Direct contact with skin may cause irritation. Avoid skin contact by using protective gloves. If any contact occurs, wash thoroughly with soap and water.
- Should not be inhaled. It is advisable to use a protective respiratory mask of good quality while handling, pouring, and mixing the powder.
- Avoid contact with eyes by using proper eye protection. If such contact occurs, rinse thoroughly with clean water. If any uneasiness persists, seek medical advice.
- If mistakenly ingested, seek medical advice.
- Refer to MSDS for further instructions and precautions

Disclaimer: The information provided is based on laboratory data and field experience. Actual performance may vary depending on site conditions and workmanship. Users should conduct representative trials before large-scale application.