



JOINT SEALANT

RUBBERIZED JOINT SEAL WATERPROOFING COATING

CONTACT

0300-5011991

KAUFMANN CONSTRUCTION CHEMICALS

LAHORE • ISLAMABAD • RAWALPINDI

DESCRIPTION

JOINT SEALANT is one part self-leveling, moisture curing, rubberized joint sealant specifically developed to form a permanent watertight seal in interior and exterior joints in horizontal surfaces. It contains no solvents, joint sealant cures to flexible rubber with extraordinary adhesion and cohesion, capable of compensating for joint movement of +25% of the original joint with, the joint sealant is capable of supporting foot traffic as well as light, vehicular traffic when fully cured. Super Sealant is a rubber-elastic JOINT SEALANT with high mechanical load capacity, good resistance to water, seawater, salt solutions, benzene, and mineral oils; it resists roots, does not rot and has very good retraction capabilities.

SURFACE PREPARATION

All surfaces must be clean, dry and free of loose aggregate, latency, paint, corrosion, oil, grease, tar, asphalt, mastic compounds, wax, waterproofing agents, moisture and curing or form release agents.

PERFORMANCE AND LIMITATIONS APPLICATION :

- Should not be used for structural or butt glazing
- Not recommended for use in water immersion applications
- Should not be used in joints less than 1/4 in width or depth
- Should not be used with certain architectural coatings without prior testing
- Should not be used on absorptive surfaces such as marble, limestone or granite without prior testing for discoloration or staining
-



EMAIL



TWITTER HANDLE



TELEPHONE



LINKEDIN URL

UNSUITABLE SUBSTRATES ARE:

1. Lime-containing plasters
2. Paint coatings
3. Gypsum containing building materials

STORAGE:

Store in a cool but frost-free environment.

In original unopened container, the material may be stored for 6 months.

USE:

USE :

1. A JOINT SEALANT can be used to seal horizontal joints in below-grade construction, cracks in basements, foundations of buildings.
2. Joints in sewage treatment plants, garages, tunnels etc., and remain permanently elastic.
3. The material is also suitable for applications on vertical joints

WARRANTY:

Kaufmann warrants that its product shall be in accordance with the specifications published in the current revision of the products datasheet. Kaufmann covenants that in the event any of its products fail to meet their published specifications, Kaufmann shall replace those products proved to be defective. Kaufmann shall not be responsible for any incidental or consequential damages due to the breach of its warranties. Notwithstanding the foregoing, Kaufmann's sole liability hereunder shall not exceed the cost of the defective product originally purchased except as set forth above. Kaufmann makes no other warranties express or implied and makes no warranty as to the merchantability or fitness of the product for a particular purpose. There are no warranties which extend beyond the description on the face hereof, the user must determine if the product is suited for the intended use and the user must bear the risks and liabilities associated with it.

TECHNICAL ASSISTANCE:

For further details and assistance for specific application requirements and for other product information please contact KAUFMANN.



EMAIL



TWITTER HANDLE



TELEPHONE



LINKEDIN URL