



TECHNICAL DATA SHEET

QUICKSEAL

Quickseal is a cement and acrylic based two part providing in-depth waterproofing coating used on concrete surfaces suitable for negative and positive applications.

USAGE

- Wetrooms like WC, bathroom, kitchen and balcony
- Elevator pits
- concrete pipes
- substrate: concrete
- active or passive waterproofing and protection against water and moisture
- foundations, slabs, retaining walls, construction joints, swimming pools, backfilled structural elements, etc.
- drinking water structures

ADVANTAGES

Interior and exterior areas for vertical and horizontal applications

Resistant to negative and positive water pressures

- High durability.
- Non-shrinking and non-cracking.
- Water vapor permeable.
- Very high adhesion strength.
- Easy to prepare and apply.
- Applied by brush or spraying machine.
- Can be safely used in drinking water tanks in-depth waterproofing and protection slurry permanent active

SURFACE PREPERATION

The substrate to be treated must be sound and even, openpored, roughened and its surface free from voids, large cracks or ridges. Any adhesion reducing substances like bitumen, oil, grease, remains of paint or laitance have to be removed by suitable means. **CRACKED AND DEFECTED SURFACES SHOULD BE REPAIRED WITH QUICKREP REPAIR MORTAR AND WATER LEAKS WITH PLUG MORTAR.**

MIXING

Pour liquid part B and recommended amount of water into a clean mixing container and slowly add powder part A while mixing with a 400-600 RPM mixer. Continue mixing for at least 3-5 minutes until a homogenous and uniform mixture is obtained. Wait for 3-5 minutes and mix again for approximately 30 seconds and becomes ready to use.



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MIXING RATIO

A COMPONENT : 25 KG
B COMPONENT : 2 KG
WATER : 5-6 L

APPLICATION

QUICKSEAL is applied with brush, suitable spray equipment or by dry sprinkling. BEFORE APPLICATION, THE SURFACE MUST BE HUMIDIFIED WITH WATER. IT IS RECOMMENDED TO APPLY 3 LAYERS IN POSITIVE SIDE AND 2 LAYER FOR NEGATIVE APPLICATIONS.

SHELF LIFE

If be stored in unopened original packing, and in cool and dry environment protected from freezing is 18 months.

PACKAGING

27 kg set Part A: 25 kg Part B: 2 kg