

Subend

DESCRIPTION: Acrylic copolymer binder based, modified by resins, excellent water insulation providing elastic isolation material.

CHARACTERISTIC :

Elastic, solid, flexible, rigid, mechanically puncture resistant, superior water impermeability when dry, developed for waterproofing.

APPLICATION SURFACES:

It can be used on surfaces such as basement, wall, terrace, roof and similar needed for water isolation.

TECHNICAL INFORMATION:

Structure: Liquid Plastic

Consumption: 1-1,3 (m²/lt), 700-1000 (g/m²)

Thinning Ratio: No Thinning, ready-to-use.

Application tools: Roller and brush.

Ph: 8 – 9

Density: 1,33 ± 0,02 (g / ml)

Amount of solid: (66,5 ± 2)%

Thickness of dry coat: (900 ± 100) Micron

Thickness of wet coat: (0,17 ± 0,2) cm

APPLICATION:The application surface should be free from all kinds of dust, dirt and oil. Surface defects and cracks are repaired with the suitable paste and smoothed to obtain a clean, dry and solid surface. Subend is diluted with 40% ratio of water and is applied as primer. After the first coat is dry, the second coat is applied without thinning of the product. After the second coat is completely dry, the third coat is applied without thinning of the product. Ambient and surface temperature should be between + 5°C and + 30°C during application and product drying.

CAUTION:

S2: Keep out of the reach of children.

S24 / 25: Avoid contact with eyes and skin.

S46: If swallowed, seek medical advice immediately; Show the container or label.

Store the product in a tightly closed container.

Do not pour into the sewer.

STORAGE:

Keep at a cool and clean place away from sun light. It can be stored unopened 1 year at room temperature.

PACKAGING:

20 kg – 10 kg – 3,5 kg PE bucket.