

T-100

Water-Based PU Bituminous Waterproofing Membrane

Pentens T-100 is a single component which is newly developed polymer of **MMA, natural rubber**, and **polyurethane** combines with the reaction with **asphalt** and then being modified and further emulsified to form elastic waterproof membrane.

To provide a better water and vapor-proof in complicating application surface compare to membrane-type and ensure better integrity between applied surfaces and waterproofing coating.

AREAS OF APPLICATION INCLUDE:

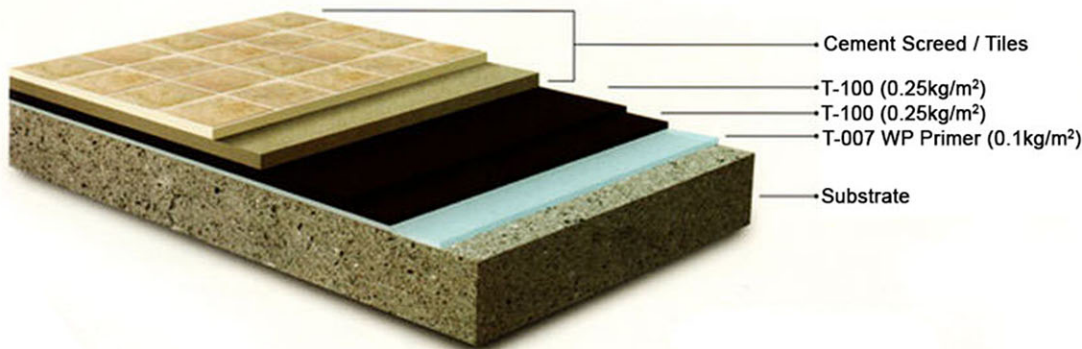
Floor slabs, Suspended floors, Terraces and balconies, Patios, Bathrooms, RC gutters and planter boxes, Swimming pools, Water tanks, Basements and fountains, Retaining walls



Durable Elastic
Elongation: 1128.6 %

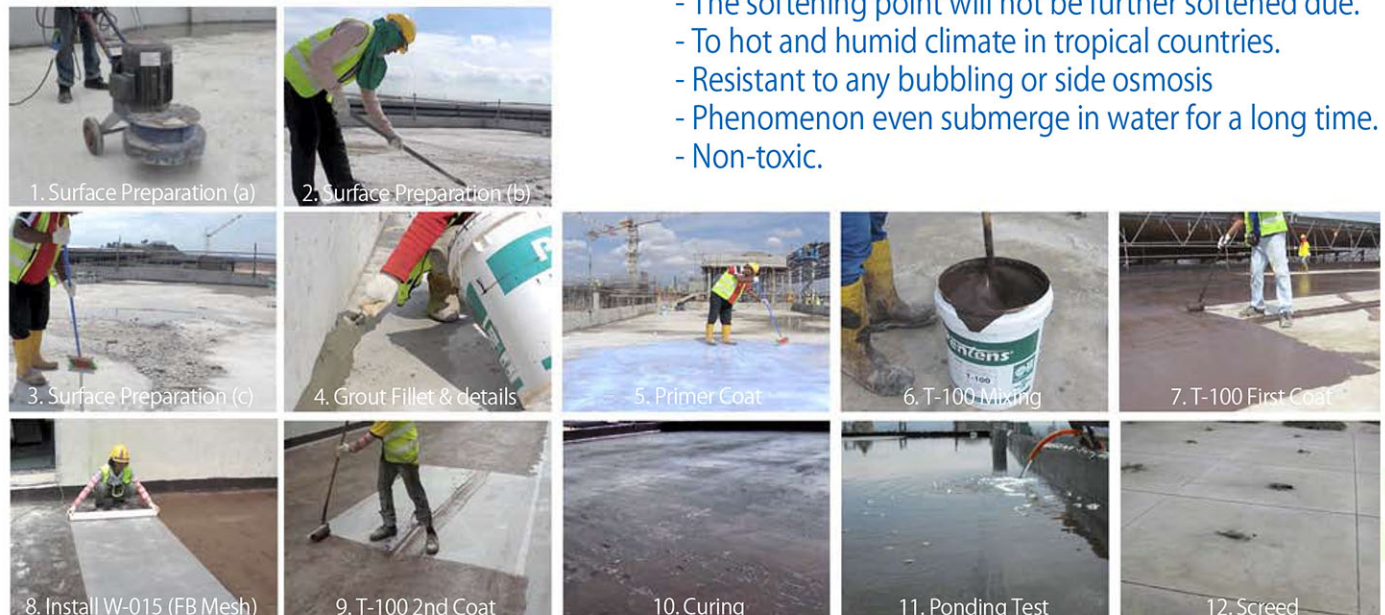


Easy Application
Excellent Bonding



ADVANTAGES:

- Ease of application directly from container.
- High elasticity.
- Superb adhesive strength.
- Can apply directly on damp or wet surfaces.
- The softening point will not be further softened due.
- To hot and humid climate in tropical countries.
- Resistant to any bubbling or side osmosis
- Phenomenon even submerge in water for a long time.
- Non-toxic.



Option Layer: Pentens W-015 Akali Resistant Fiber Glass Mesh