



## LIQUID APPLIED WATERPROOFING

QUALITY SOLUTIONS FOR BUILDINGS AND PREMISES

**TIKIDAN**  
Building together



The **TIKIDAN Liquid Applied Waterproofing Membranes** are high performance waterproofing membrane, specially formulated and recommended for the most demanding waterproofing, protection and sealing jobs, both in new construction and in rehabilitation

TIKIDAN Liquid Applied Waterproofing product range consists of Polymer, Polyurethane and Polyurea waterproofing to suit various construction requirements.

### ADVANTAGE

- Excellent waterproofness and total tightness.
- Continuous membrane without overlaps, excellent adhesion to surfaces.
- Good chemical resistance.
- Excellent mechanical resistance to abrasion, traction and changes in temperature.
- High elasticity able to bridge cracks.
- Setting and instant drying in seconds.
- Very fast, trouble-free execution.
- Available in One-Component and Two-Component.
- Available in U.V. Resistant grades.



Product	Component	Description	Colour
<b>Polyurethane based Waterproofing Coating</b>			
<b>REVESTIDAN REIMPER</b>	One-component	UV resistant, aqueous based polyurethane elastomeric waterproofing coating.	White, Grey & Red
<b>TIKI AQUASEAL PU-B</b>	One-component	Pitch modified polyurethane elastomeric waterproofing coating.	Black
<b>TIKI AQUASEAL PU-S</b>	One-component	Aliphatic polyurethane based UV resistant, elastomeric waterproofing coating.	White
<b>TIKI AQUASEAL PU-SHE</b>	One-component	Modified polyurethane based elastomeric waterproofing coating.	Black
<b>TIKI AQUASEAL PU-AHS</b>	One-component	Water borne pure polyurethane based UV resistant elastomeric waterproofing coating.	Black & White
<b>TIKI AQUASEAL AR</b>	One-component	Acrylic-Polyurethane Resin dispersion based U.V resistant elastomeric membrane coating.	White
<b>TIKI AQUASEAL ARR</b>	One-component	U.V resistant, solar reflective, Heavy Duty Reinforced Acrylic Waterproof Coating.	White
<b>TIKI AQUASEAL RMB</b>	One-component	Rubber Modified Bituminous Elastomeric Waterproof Coating.	Black
<b>TIKI AQUASEAL BMP</b>	One-component	Bitumen Modified Polyurethane Liquid Waterproofing coating.	Black
<b>TIKI AQUASEAL PU2K</b>	Two-component	Polyurethane elastomeric brush applied waterproofing coating.	Black
<b>DANOCOAT I-PU2K</b>	Two-component	Solvent and plasticizer-free polyurethane based spray applied waterproofing coating.	Grey, Black & Tan shades
<b>Polyurea based Waterproofing Coating</b>			
<b>DANOCOAT I-200</b>	Two-component	Solvent and plasticizer-free aromatic hybrid polyurea based spray applied elastomeric liquid membrane coating.	Grey, Black & Tan Shades
<b>DANOCOAT 250 &amp; DANOCOAT I-250</b>	Two-component	Solvent and plasticizer-free aromatic pure polyurea based membrane.	Grey, Black & Tan Shades
<b>Polymer Modified Waterproofing Coatings</b>			
<b>DANOCRET I-PROTECT FLEX</b>	Two-component	Acrylic polymer modified cementitious flexible waterproofing membrane coating.	Grey
<b>DANOCRET AR/SBR</b>	-	Acrylic/SBR Latex polymer based polymer modifier for use with cementitious compositions.	Milky White

- U.V. Resistant Top coats are available for Polyurethane and Polyurea waterproofing membranes for exposed conditions.