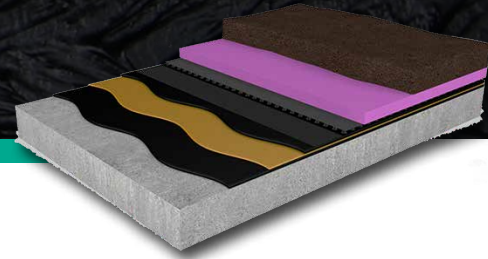


TREMPROOF® DUAL WATERPROOFING SYSTEM



TREMProof® Dual Waterproofing System (DWS) is a dual membrane waterproofing system comprised of TREMProof TRA sheeting embedded into TREMProof 250GC. This unique waterproofing system is designed to have tenacious adhesion, long term durability, and remarkable chemical stability. The elastomeric properties of the system's components enable the complete assembly to withstand the most demanding waterproofing needs.

Features & Benefits

- Designed to withstand the most rigorous waterproofing conditions.
- Can be applied to damp or green concrete in as little as 24 hours after form removal (when using TREMProof 250GC)
- Can help fast track construction schedules, saving time and money
- Cold-applied membrane minimizes the need for special equipment

Common Applications

Can be used to waterproof plaza decks, terraces, backfilled walls, planters, split slabs and more.



TREMPROOF® TRIPLE WATERPROOFING SYSTEM



TREMProof® Triple Waterproofing System (TWS) is a blindside and underslab triple-layer waterproofing assembly consisting of 20 or 60 mils of HDPE, expandable granular bentonite and a protective layer of spun-bonded polyester, coated with 60 dry mils of polymer-enhanced, liquid-applied asphalt membrane. This durable system creates a physical bond to concrete that eliminates the possibility of lateral water movement.

Features & Benefits

- Innovative triple-layer system, tested per ASTM standards
- Protected bentonite allows for longer exposure to the elements
- Monolithic asphaltic membrane protects seams and seals penetrations, reducing time required for detail work
- Extreme durability with exceptional elongation and crack-bridging

Common Applications

Blindside walls (Cast-in-place and shotcrete). Under-slab/below slab on grade. Hydrostatic conditions.

