TREMCO® PUMA TECHNOLOGY COATINGS & WATERPROOFING MEMBRANES

Pool Decks and Water Features

Features & Benefits

- Superior chlorine resistance
- Minimal downtime (approximately 30 to 45 min) between application coats, even in cold temperatures
- Open to foot traffic within 1 hour after application
- Polyurethane-methacrylate (PUMA) technology delivers extreme durability, decorative functionality and crack bridging capabilities
- Compatible with approved Tremco sealants and coatings
- Premium waterproofing system backed by an all-inclusive warranty



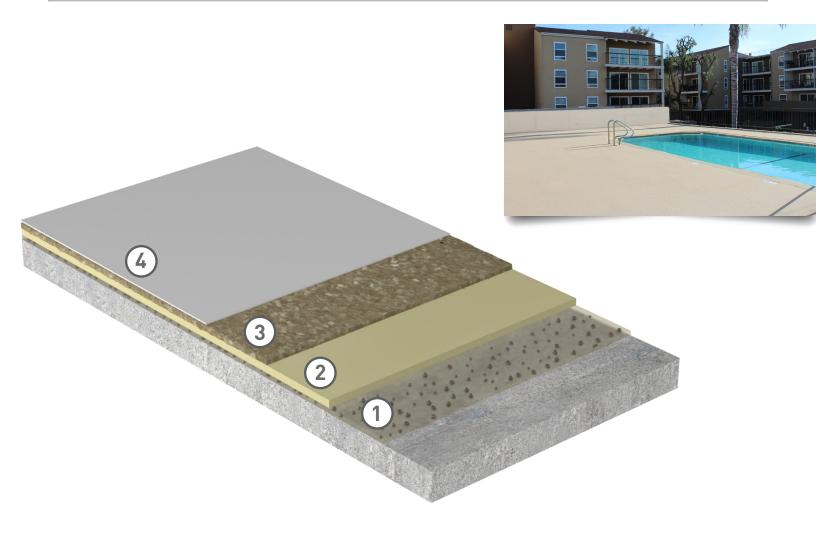


PRODUCT	COVERAGE RATE	WET MILS	COMMENTS
1: Dymonic® 100 or Tremco PUMA BC T*	N/A	N/A	N/A
2: Tremco PUMA Primer	90 ft²/gal	17	Lightly broadcast silica sand.
3: Tremco PUMA BC R	20 ft²/gal	80	Allow 45 min to cure before proceeding.
4: Tremco PUMA BC/ BC LM	20 ft²/gal	80	Allow 45 min to cure before proceeding.
5: Tremco PUMA TC	80 ft2/gal	20	Allow 60 min to cure before proceeding. Optional: Broadcast silica sand into the wet TC to refusal if overburden will be applied.
6: Overburden (Optional)	N/A	N/A	Installed over Tremco PUMA TC sanded to refusal. See option in step 5.



Vulkem EWS Pool Deck System

PRODUCT	COVERAGE RATE	WET MILS	COMMENTS
1: Tremco PUMA Primer	90 ft²/gal	17	Lightly broadcast silica sand.
2: Tremco PUMA BC	26 ft²/gal	60	Allow 45 min to cure before proceeding.
3: Tremco PUMA TC	80 to 90 ft²/gal	17 to 20	Broadcast silica sand to refusal.
4: Tremco PUMA TC	53 to 64 ft2/gal	25 to 30	Allow 60 min to cure before opening to traffic.



Information may vary by region. For specific information, please reference the application instructions or contact your local Tremco CSW representative.

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Tremco Construction Products Group (CPG) brings together Tremco Incorporated's Commercial Sealants & Waterproofing and Roofing & Building Maintenance operating divisions; Dryvit Systems, Inc.; Nudura Inc.; Willseal; Weatherproofing Technologies, Inc. and Weatherproofing Technologies Canada, Inc.

