



westcoat®

Shur Deck™



ABOUT SHUR-DECK™

Shur Deck is a dry polymer cement-based waterproofing system for plywood and concrete decks. It uses reinforced layers for a strong, durable surface that resists cracking and provides a slip-resistant finish, ideal for balconies, walkways, and rooftop decks in commercial and multi-family settings.

For added strength, Shur Deck Pro includes a reinforced membrane layer for extra durability.



REBUFFS RAIN AND SPILLS.

- Seamless waterproofing
- Crack-resistant
- One cement option
- Long-term durability
- Dry polymer cement
- Optional glass lath
- Fire-rated system
- Code-compliant



FOR PROFESSIONAL USE ONLY.



westcoat.com / 800.250.4519 / info@westcoat.com



IAPMO ER-517 • Class A and One Hour Fire Rated • City of LA Approval
Meets Wildland Urban Interface (W.U.I) Requirements (Shur Deck & Shur Deck Pro Systems Only)

SHUR DECK SYSTEM OVERVIEW

Shur Deck is a dry polymer cement-based waterproofing system for plywood decks. It features a sheet membrane. It is reinforced with metal lath or glass lath and sealed with an acrylic topcoat. Shur Deck is ideal for balconies, walkways, and commercial decks. The Shur Deck system weighs ~2.5 lbs. per sq. ft. and is ~1/4" thick.



Plywood Sheet Membrane + Lath Base Coat Body Coat Texture Coat (Optional) Topcoat

SHUR DECK PRO SYSTEM OVERVIEW

Shur Deck Pro adds a waterproofing membrane and fabric reinforcement for extra protection and strength. This option is designed for high-traffic, decks with larger spans, and where maximum durability is needed.



Plywood Sheet Membrane + Lath Base Coat Membrane w/ Fabric Reinforcement Body Coat Texture Coat (Optional) Topcoat

SHUR DECK OVER CONCRETE SYSTEM OVERVIEW

Shur Deck Over Concrete is designed for exterior concrete surfaces like balconies, walkways, and rooftop decks. This multi-layer system includes a reinforced waterproofing membrane, cementitious coatings, and an acrylic topcoat to create a seamless, slip-resistant finish. Installed at a minimum 3/16" thickness, it helps protect against moisture, cracking, and weathering while maintaining a clean, durable surface.



Concrete Substrate Base Coat Membrane w/ Fabric Reinforcement Body Coat Texture Coat (Optional) Topcoat

