

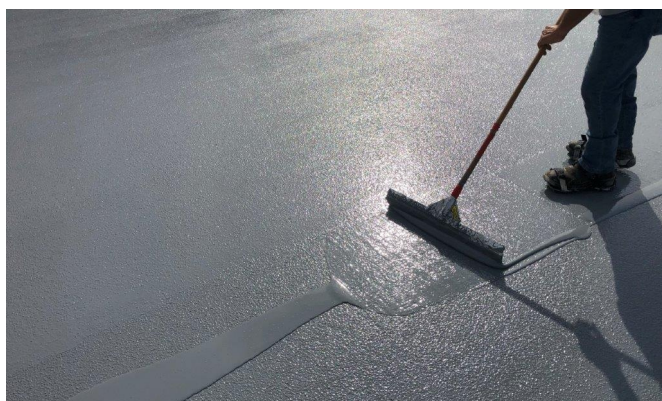
PECORA HB1100-SA



TWO-COMPONENT, POLYURETHANE WATERPROOFING TRAFFIC COATING SYSTEM

ABOUT PECORA-DECK TRAFFIC COATING SYSTEMS

Our Pecora-Deck Traffic Coating Systems are designed to shield surfaces prone to wear, such as concrete or plywood, from damage caused by vehicular and pedestrian traffic abrasion. They offer robust protection against the destructive forces of sun, water, temperature shifts, chlorides, and corrosive chemicals. For concrete surfaces, our Pecora-Deck Traffic Coatings Systems provide an added layer of protection from freeze-thaw damage and chloride induced corrosion.



WHY HB1100-SA?

PecoraDeck HB1100-SA is specified for exterior elevated surfaces where long-term waterproofing integrity and traffic performance are essential to the durability of the structure. Designed as a high-performance, two-component polyurethane system, HB1100-SA provides a seamless protective membrane that helps mitigate water infiltration and moisture-related deterioration in occupied spaces below. The SA (single-application) design streamlines installation by reducing system complexity while maintaining the robust performance required for parking decks, plazas, and balconies. With a sustainable, zero-VOC formulation and reliable exterior service life, HB1100-SA supports both design intent and project longevity in demanding architectural environments.



Single-Coat Application eliminates multiple installation steps and saves time.

Fast curing and ready for pedestrian and vehicular traffic in hours.

Provides built-in skid resistance with its integral aggregate.

UV-Resistance & Weatherproofing to provide long-term durability.

