



PLI-DEK ICC-ES ESR-2097 SYSTEM

Waterproofing for Use on Horizontal Wood Surfaces

POINTS OF INTEREST

ICC Listed Since 1980

In July of 1980, the International Conference of Building Officials (ICBO) listed the Pli-Dek waterproof walking deck and roof covering systems (ICBO #3732) in compliance with the Uniform Building Code. ICC-ES was then formed, where America's four building-product evaluation services officially combined their operations.

1-Hour Fire Rated & Class "A" Fire Rated

The Pli-Dek System has passed all of the requirements and testing to be classified as a 1-Hour Fire Rated and Class "A" walking deck and roof covering system when installed over approved assemblies.

Lightweight and Durable

The Pli-Dek System for waterproofing plywood substrates is less than 1/4" thick and weighs approximately 2½ lbs. per square foot, thus reducing framing expenses from your budget. With a compressive strength of over 6000-psi, the high quality materials used in the Pli-Dek System make it extremely durable.

Low Maintenance and Cost Effective

The Pli-Dek system requires little maintenance (see Maintenance Guidelines). The durability and UV resistance of the Pli-Dek System keeps the maintenance cost low.

City of L.A. Approved

The City of Los Angeles, California has approved the Pli-Dek system for use in all applicable projects, in accordance with the Uniform Building Code standard.

A.D.A. Approved

The Pli-Dek System uses skid-resistant coatings and complies with the Americans with Disabilities Act.

Extensive Finish Options

The Pli-Dek System offers a variety of finish options. Finishes range from the standard knockdown texture, to the look of tile, brick, or stone. For your custom finish/color contact Pli-Dek Systems, Inc. for samples.

Fast Drying

The Pli-Dek Base and Finish coats dry fast. This allows traffic in a timely manner. The base coat alone serves as a durable surface to work on during the construction stages.

UV Resistant

The Pli-Dek System has excellent resistance to harmful ultraviolet rays.