

With our Electrostatic Dissipative Finish, ResinDek[®] ESD mezzanine floor panels provide an outstanding static control solution for mezzanine floors, shelving systems and workstations.

- ESD protection for electrically sensitive devices such as laptops, barcode scanners, servo-drive motors, and pick-to-light systems that are common in distribution centers.
- Eliminate expensive computer downtime caused by electrostatic discharges.
- Prevent uncomfortable static shocks to employees with a grounded surface.
- Available on all panel grades of ResinDek

ResinDek[®] ESD panels have been extensively tested by the testing firm of Stephen Halperin & Associates and have been found to be in compliance with the following ESD Association Specifications:

ANSI/ESD S7.1-2005

Resistive Characterization of Materials—Floor Materials.

ANSI/ESD S20.20-2007

Protection of Electrical and Electronic Parts, Assemblies and Equipment.

ANSI/ESD STM97.1-2006

Floor Materials and Footwear—Resistance

Measurement in Combination with a Person.

Testing Results are Summarized as Follows:

- Average point-to-point resistance = 6.6×10^6 ohms.
- Average point-to-ground resistance = 7.8×10^6 ohms.
- ResinDek[®] ESD mezzanine floor panels generated less than 10 volts with static controlled footwear, and experienced a rapid voltage decay from 5,000 volts to less than 50 volts in under .50 seconds.

ResinDek ESD also provides a stain, scratch and skid resistant surface that won't delami-

nate like other decking materials. It installs easily over corrugated metal B-decking with recommended fastening systems.



ResinDek[®] Panels are Available in Three Finishes:

Panel Name	Live/Dead Pallet Jack Limits	Finishes	Gray Diamond Seal [®]	Clear Diamond Seal [®]	ESD	Unfinished
ResinDek [®] LD	Up to 2,000 lbs		■	■	■	■
ResinDek [®] MD	Up to 3,000 lbs		■	■	■	
ResinDek [®] HD	Up to 4,500 lbs		■	■	■	
ResinDek [®] Xspan [®] (no corrugated required)	Up to 3,000 lbs, 16" O.C.*		■	■	■	
ResinDek [®] EF	Up to 1,500 lbs		■	■	■	

*Actual allowable load varies with span, contact Cornerstone Specialty Wood Products for details.



the best in the industry!

All ResinDek Products can contribute towards earning points for LEED[®] qualified buildings.



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