

# Are You Sure You Need Concrete for Your Mezzanine Floor?

An engineered panel made just for mezzanines can now provide the strength you associate with concrete.

ResinDek® not only easily replaces concrete for moving and storing loads; it SAVES you thousands of pounds with added benefits.

Let's do the maths:

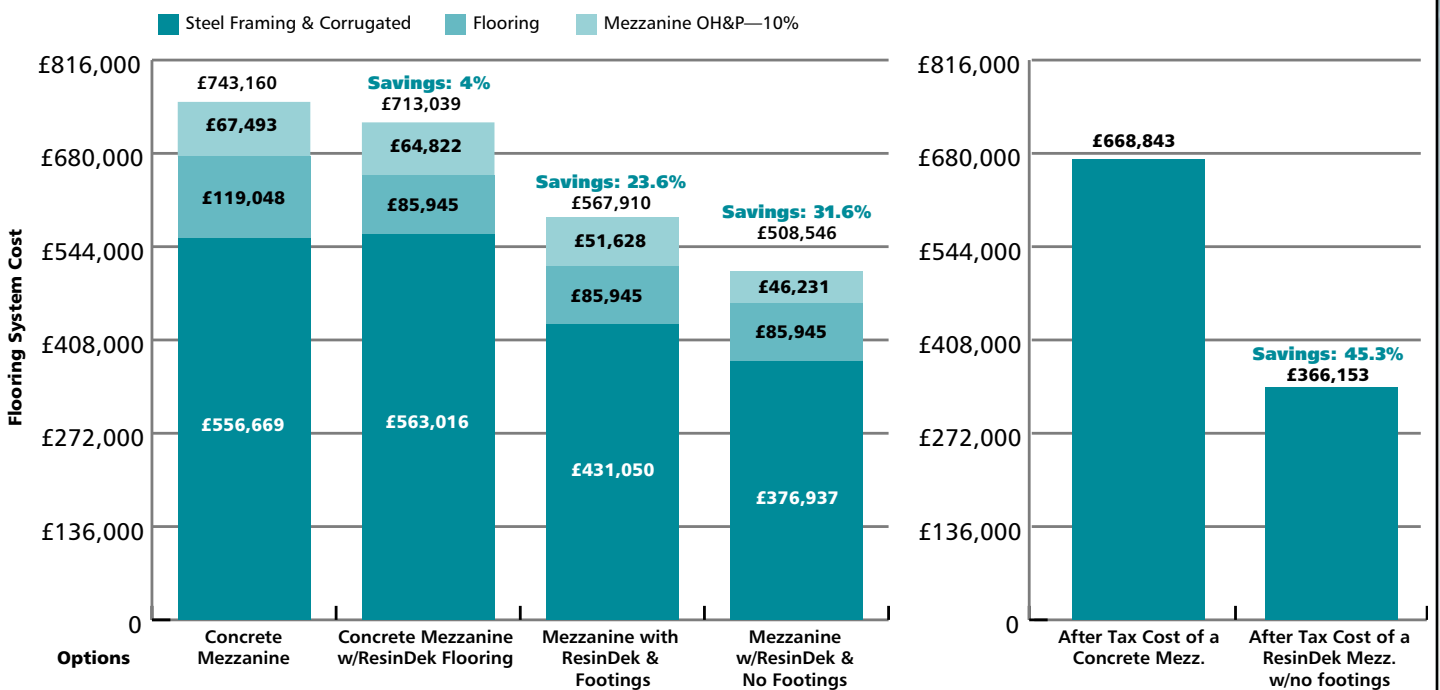
Deck Surface Savings	£7.13
Reduced Steel & Labor Savings	£29.60
Favorable Tax Treatment Savings	£26.75

Total potential after tax savings by **£63.50**  
using ResinDek Mezzanine decking instead of concrete /sq mtr.\*

using ResinDek Mezzanine decking instead of concrete

\*Tax benefits are based upon United States estimates and categorizing the mezzanine as equipment rather than part of the building structure. PLEASE consult with local governments, local building codes and local tax advisors before using any information required.

## Switching To ResinDek = Value Engineering Opportunities With Large Potential Savings!



*These savings are based upon a 4,600 sq. meter mezzanine 39 yr. depreciation for concrete versus a 7 yr. depreciation for mezzanine with ResinDek and no footings. Please consult with a qualified tax professional for your specific situation.*



[www.resindek.com](http://www.resindek.com)  
888-755-3048



Lighter weight, more flexible ResinDek mezzanine flooring eliminates steel structure and footings.



Concrete mezzanine floors require massive amounts of extra steel and footings driving up costs.

**ResinDek<sup>®</sup> Benefits:**

- Ergonomically friendly
- Easy to keep clean
- Proven 10-year product warranty
- Can qualify for LEED<sup>®</sup> certification points
- Expensive footings can often be eliminated saving time and money
- ResinDek mezzanine floors are warranted up to 3,629 kgs. per pallet jack

*“ResinDek<sup>®</sup> has a surface that is more ergonomic, cleanable and light reflective than concrete. Our associates are more comfortable working on a ResinDek<sup>®</sup> surface than on a concrete deck. We plan to use ResinDek<sup>®</sup> on all of our future expansions!”*

Tim Kelley, Director of Corporate Facilities-Dell Computers

ResinDek<sup>®</sup> panels consist of recycled content and are eligible for LEED<sup>®</sup> credits.



**ResinDek<sup>®</sup> Mezzanine Floor Panels**



Finishes Available

Product Name	Live Dead Pallet Truck Limits	Thickness	Unfinished	GDS2	ESD
ResinDek <sup>®</sup> LD <sub>50</sub>	up to 1050 Kgs	13 mm	■	■	■
ResinDek <sup>®</sup> LD	up to 1150 Kgs	19 mm	■	■	■
ResinDek <sup>®</sup> MD	up to 1600 Kgs	19 mm	n/a	■	■
ResinDek <sup>®</sup> HD	up to 2050 Kgs	19 mm	n/a	■	■
ResinDek <sup>®</sup> MAX	up to 3650 Kgs	38 mm	n/a	■	■
ResinDek <sup>®</sup> Xspan <sup>®</sup>	up to 1375 Kgs	28 mm	n/a	■	■

No corrugated steel decking required

**Finishes Available**

Gray Diamond Seal 2<sup>™</sup>  
ESD Certified Static Control

**Options**

Invisi-Loc<sup>®</sup> fasteners  
T & G Configurations  
No Added Formaldehyde



All ResinDek Products can contribute towards earning points for LEED<sup>®</sup> qualified buildings.