



### What is Kerlite Easy

It is the only dry laying installation system without the use of adhesives, and CERTIFIED with KERLITE – superior ultra-thin porcelain slabs.



With a thickness of only 7mm or 8mm this system and highly durable porcelain stoneware flooring is perfect for interior RESIDENTIAL and LIGHT COMMERCIAL use.





# Renovate Easily and Quickly



It is now possible to renovate quickly without demolishing, because Kerlite Easy can be laid over pre-existing floors.





## **Key Project Uses**





Homes, Hotels & Resorts



Offices,
Bars &
Restaurants



Exhibition
Stands & Pop
Up Shops



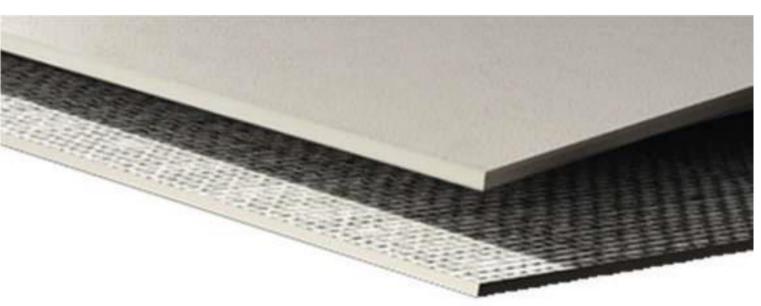
Retail Stores & Commercial Fitouts

Any project requiring a quick, clean and cost effective fit out with the highest quality porcelain – be it a new build or renovation.



1





Large-sized porcelain slabs, light, resistant and reinforced with fiberglass with 140 aesthetic options to choose from.





2 Silent Soundproofing that reduces footfall noise by approx. 16 times more than ordinary adhered tiled floors.











Sheet Size / Dimensioni Talo

1m x 10m

Impact round imulation / Informet's acustics of calpastic

ΔLw=17dB

Sounds as if glue fixed to substrate.

Adheres perfectly to the Kerlite fiberglass backing.

Separates Kerlite from the substrate.





Karlite easy FLOATING FLOOR SYSTEM

3





Filler is a highly elastic and mould-resistant pure acetic silicone sealant that allows laying without expansion joints.



## The Advantages of Kerlite Easy





#### **Shock Resistant**

with superior durability because of Kerlite & Silent properties.



#### **Antimicrobial**

with PROTECT technology Kerlite guarantees a safe environment.



### Sound Absorbing

thanks to the combined action of the SII FNT mat and Kerlite.



#### Safe

and compliant with strict European and American standards for flooring.



#### Stable

by combining Kerlite Plus with the unique Soundproof Matting & Sealant Filler.



### **Environmentally Green**

with the possibility to periodically replace the materials and re-use in other environments



### Waterproof

and guaranteed by combining Kerlite and the FILLER sealant.



#### Removable

making it possible to create a beautiful floor solution for trade fairs and temporary shops.



### Light Weight

being only 13Kg/m2 there is less weight on existing structure.



#### Fast Installation

that is straight forward and easy to prepare and install.



### Easy To Install

using a new laying method for porcelain tiles that is simple.



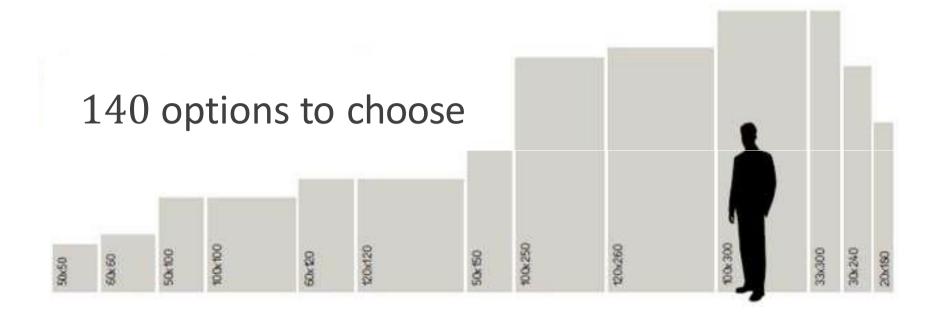
#### Cost Effective

because of no demolition, no re-waterproofing and less time for installation.



### Kerlite 5 plus and 6 plus





Porcelain slabs of the highest standards in quality & performance, with excellent aesthetics thanks to exclusive surface processing technologies.



### Assembling The System

Kerlite easy FLOATING FLOOR SYSTEM



### Unroll and extend the base matt

After ensuring the subfloor is clean and level, proceed with laying the SILENT soundproofing matt on the entire floor.



### Lay the Kerlite slabs

Lay the chosen 5plus or 6plus colour Kerlite directly on the matt without the use of adhesives. Use 2mm spacers to maintain a constant space between the slabs.



### Seal the grout joints

After laying the Kerlite floor, to seal the spaces between the slabs with FILLER. Once dry, this sealant guarantees a perfect walkable and waterproof surface.



# An Easy Comparison

Traditional Replacement Method using average Italian	Tile					
Components	Bas	se Cost per m2	Average Time minutes	Bas	se Cost per 31m2	Average Time minutes
Tile Removal and rubbish disposal	\$	100.00	54	\$	3,100.00	1680
Acoustic Underlay & Primer System cost	\$	33.00	0	\$	1,023.00	(
Laying Acoustic Underlay (labour)	\$	15.00	15	\$	465.00	465
New Screed / Levelling (as required)	\$	60.00	23	\$	1,860.00	720
Basic Fixing Cost (labour, adhesive & grout included)	\$	116.00	54	\$	3,596.00	1680
Sub Total	\$	324.00	147	\$	10,044.00	454
Cost for Italian large format 600x1200x12mm Porcelain	\$	100.00		\$	3,100.00	
Grand Total	\$	424.00	2 hour 27 minutes	\$	13,144.00	75 hours 45 minute
						9.5 Day
Kerlite Easy using 5plus tiles						
Components	Bas	se Cost per m2	Average Time minutes	Base Cost per 31 m2		Average Time minutes
Tile Removal and disposal	\$	-	0	\$	-	(
New Screed / Levelling (as required)	\$	-	0	\$	-	
Basic Fixing Cost (labour only)	\$	8.00	9	\$	248.00	279
Sub Total	\$	8.00	9	\$	248.00	27
Total System Cost Including 600x1200x6.5mm Kerlite	\$	173.00		\$	5,363.00	
Grand Total	\$	181.00	9 minutes	\$	5,611.00	4 hours 39 minute
						.5 Da
The above times are for evaluating project schedules & cost	inac					

At least 50% cost saving. At least 80% time saving.









An Easy Choice