





Creating HEALINGspaces

Corques Liquid Lino starts a revolution in resilient flooring. One and a half centuries after Frederick Walton invented linoleum, the old concept of a factory manufactured linoleum in rolls and tiles was changed to a liquid poured version of the linoleum which is applied seamlessly on site. The superior properties of Corques Liquid Lino matches all the original linoleum characteristics, and adds several more.



SUSTAINABLE DURABILITY

Corques Liquid Lino is a blend of pure sustainable materials which are given to us by mother nature. The vegetable oil, cork, wood-flour, limestone and natural color pigments mixed together in our factory. On site Corques Liquid Lino is poured on the subfloor, where it sets overnight at ambient temperatures to create a seamless durable and natural looking resilient floor with excellent properties. Corques Liquid Lino fulfils the German AgBB requirements for safe Indoor Air qualification for safe indoor usage and is LEED and BREEAM certified. (VOC and PVC free, no plasticizers, no formaldehyde, no chlorine, no heavy metals)

COLOR FREEDOM

The choice of color and shape personalizes your environment. Corques Liquid Lino creates an unseen design and color freedom. Together with top designers and architects we created a beautiful modern standard color line of 54 colors. We can also provide custom designed colors, even for small quantities. Please contact us for more information and different color samples.

INSTALLATION

Installs at 1000 square feet/hour Self-adhering, no glues or adhesives are required Cost of installed CLL is comparable to other sheet flooring. Please inquire.







ultimate SOLUTION

for hallways, corridors, patient rooms, and operating rooms

With the sky-rocketing labor costs and harsh chemicals needed for existing floors, CLL provides a lifetime flooring solution that many industries have been looking for when it comes to a true viable flooring solution that is also economical. The benefits of Corques Liquid Lino are many:

- ☑ ALL NATURAL INGREDIENTS
- **☑** DURABLE & RESILIENT
- ☑ SUSTAINABLE
- ☑ NON-TOXIC
- ☑ ANTIMICROBIAL & HYGIENIC
- ☑ FREE OF HEAVY METALS
- ☑ FREE OF PLASTICIZERS & VOCs
- ☑ FREE OF ADHESIVES
- ☑ FREE OF FORMALDEHYDE
- ☑ FREE OF CHLORINE
- ☑ NO ODOUR DURING OR AFTER INSTALL
- ☑ SEAMLESS WITH NO WELDINGS
- ☑ SELF HEALING FROM INDENTS & SMALL SCRATCHES
- ☑ FAST DRYING ON INSTALL
- ☑ CAN BE INSTALLED OVER EXISTING CONCRETE, SCREED, WOOD & CERAMIC FLOORS
- ☑ SUITABLE FOR HUMID CONDITIONS
- ☑ WITHSTAND HEAVY TRAFFIC

- ☑ SEMI-FLEXIBLE
- ☑ MINIMAL MAINTENANCE COSTS
- ☑ RESISTANT TO CRACKING AND ABRASIONS
- ✓ SLIP RESISTANT
- ☑ SOUND ABSORBANT
- ☑ WATER TIGHT RESISTANT
- ☑ STAIN RESISTANT
- ☑ RESISTANT TO COMMON CHEMICALS
- ☑ SPOT REPAIRS & RE-COVERING IS QUICK & EASY
- ☑ NON-FADING TO SUN EXPOSURE
- ☑ SHRINK-FREE
- ☑ DOES NOT HARDEN OVER TIME
- ☑ MULTI-COLORED USE
- ☑ DECORATIVE DESIGN USE
- ☑ LEED/BREEM CERTIFIED
- ☑ RED LIST FREE
- ☑ COVE BASEBOARD INTEGRATION
- ☑ BIODEGRADABLE AT END OF LIFECYCLE

CORQUES LIQUID LINO

VS.

SHEET GOODS

Fluid applied set sized rolls
No seam welding needed
Floor will be seamless
No pattern directional worries
Environmentally-friendly and all-natural

No off-gassing
No VOCs

Fast install anywhere

Available with integral cove

Colors can work together to design pattern

No factory patterns Does not need to be waxed

Easy maintenance

Eco-friendly ingredients

4000 sq ft install = 4 hours + topcoat in 24 hours

Red List-f<u>ree</u>

No waste during install

No acclimatization period Easy transportation

Standard floor prep Set price Set lengths and width

Seams everywhere

Floor designed around direction of pattern

Some eco-friendly products

Off-gassing for set time after install

Some VOCs

ong install especially in complicated areas

Toxic expensive adhesives required

Must be coved / timely and expensive

Varied colors and patterns

Colors can be used together

iviany factory patterns

Variable registers as

Variable maintenance

Some harmful and eco-friendly ingredients

Slow install = slow return to service

4000 sq ft install = 2-3 weeks with cove base

Cove base is continuation of floo

Variable

Excessive waste during install

Acclimatization period

Cumbersome transportation

Standard floor prep

Varies on layout/seams/cove/inside&out corners

