

Corques Liquid Lino

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LEC LOW-EMBODIED CARBON MATERIAL

Corques Liquid Lino offers a revolutionary way to use linoleum. An alternative to traditional rolls and tiles, this product from Duracryl International is sold as a liquid and poured onto a subfloor onsite. It sets overnight at ambient temperatures to create a seamless durable and natural looking resilient floor. Corques Liquid Lino is made from vegetable oil, cork, wood-flour, limestone, and natural color pigments. It is free of VOCs, PVC, plasticizers, formaldehyde, chlorine, and heavy metals. While the production of this product currently requires the use of isocyanates, the manufacturer avoids the more harmful toluene diisocyanate (TDI)



Per Duracryl's EPD, this product meets HML's criteria for low embodied carbon.

| CATEGORY | MANUFACTURER |
|---------------------|------------------------|
| Resilient, Linoleum | Duracryl International |

MATERIAL COMPOSITION*

Vegetable Oils, 40-50%, MDI Activator 15-25%, Aluminum hydroxide 10%, Quercus Suber Bark 5-10%, Linseed Oil 1-5%, Pigments 0.01-0.05% (C.I. Pigment Yellow 42 , Diiron Trioxide, Iron Oxide (Fe3O4), Titanium Dioxide)

**as reported by the manufacturer*

AVAILABLE SIZING

N/A (Poured Material)

COLORS

Available in 54 Colors

CERTIFICATIONS & DISCLOSURES

- ☐ ~~Health Product Declaration (HPD)~~
- ☒ Declare Label
- ☒ Environmental Product Declaration (EPD)
- ☒ Safety Data Sheet (SDS)
- ☐ ~~USDA Certified Biobased Product Label~~
- ☐ ~~Other~~
- ☒

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