

Durabase CI++



"the evolution of installation"

By design, Durabase CI++ protects tile and stone floors from unsightly cracks caused by the constant expansion and contraction of your home's subfloor. The 3-layer construction offers much more than uncoupling. With its crack-bridging properties and optimized shearing force protection, it allows tiles to be laid on old and damaged floors, provided that these are still load bearing. Tiles can be laid immediately as soon as the subfloor can be walked on. Quick and straightforward to install and offering maximum installation reliability, Durabase CI++ is ideal for use in renovation projects and new construction.

For technical and warranty information contact
tech@duralusa.us
 800-278-1956

* 10 YEAR LIMITED WARRANTY

PRODUCT DATA

MATERIAL:	Dimpled sheeting = PP, Backing fabric = PP, Mesh fabric = PP
MAT HEIGHT:	3 mm - 1/8 in.
ROLL WIDTH:	100 cm - 39 in.
ROLL LENGTH:	30 m - 98 ft ² or 10 m - 108 ft ² or 5 m - 16 ft ²
MAT COLOR:	Blue
SPECIAL PRODUCT PROPERTIES:	Resistant to chemicals, rotting, fungi, and bacteria Stress classifications: A, A0, B0 Temperature resistant: - 40 F to 176 F - 40 C to 80 C Exceptional tensile adhesion

Advantages

- ✓ Lightweight alternative to 1/4 in backer board
- ✓ Faster, cleaner installations compared to standard cement backer board
- ✓ Can be used with modified or unmodified thin-set mortar
- ✓ Less mortar required compared to other uncoupling membranes
- ✓ Mesh top layer provides excellent adhesion strength
- ✓ Provides uncoupling and waterproofing to prevent cracked tile and grout
- ✓ Can be used over plywood, OSB, concrete, gypsum, heated floors, etc.
- ✓ Low buildup, 1/8 in membrane thickness

