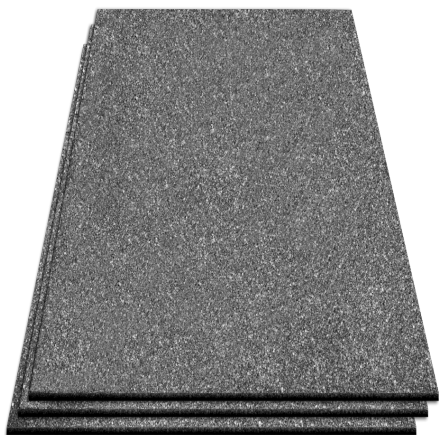


CeraZorb Synthetic Cork Underlayment



WarmlyYours' CeraZorb is a 5-mm. (3/16 in.) thick, synthetic cork underlayment system that is specifically designed for setting tile and stone and is an excellent insulation choice under our TempZone™ electric radiant floor-heating product. CeraZorb is durable, lightweight, and is easy to install. It will arrive in 2' x 4' sheets so that it will install flat without worry of curling or lifting as found with rolled underlayment. In addition to its excellent insulating properties, CeraZorb is VOC-free and environmentally friendly, while also offering acoustical impact isolation and crack suppression. CeraZorb is economically priced and readily available!

CeraZorb features:

- Easy installation
- Can be set under tile and stone, over any acceptable sub-floor
- Up to 25 times lighter than ¼" backer board
- Heat and cold resistant. CeraZorb will not rot, support mold and mildew, or absorb moisture
- Stable and durable, remains unchanged after repeated impact loads

Uses and Applications

CeraZorb should be considered when setting tile and stone flooring, especially where there are concerns regarding sound isolation and crack suppression. It is an excellent choice for insulation under radiant heated floors being installed over concrete slabs. Great for residential and light commercial applications.

Technical Data

Underlayment thickness	5-mm. or 3/16 in.
Sheet size	2' x 4'
R value	1.5
Recommended Mortar	Mapei Ultracontact or UltracontactRS
TCNA Robinson test	Light Commercial
Acoustic testing on 6" slab, no ceiling	IIC 52 wood construction FIIIC 59 - 7.5" concrete slab ΔIIC 20 - 6" concrete slab
Compressive Strength	34 psi @ 10% Deformation

