

Everything you need to know about Cork Flooring!

If you need any information at all about cork floors, whether it be research or places to buy cork flooring, we have all of the information right here at your fingertips. Our helpful cork flooring guides will answer any questions you may have about cork floors. Take a look at the articles we have to offer and you'll find your what you're looking for in no time at all.

Cork Works

Cork is elastic, anti-static, and does a fair job of insulating noise and heat. That said, it provides a valuable service to weary feet treading apartment floors. It works underneath carpet, wood, tile, or any other stomping surface.

And if you think a private residence won't benefit from cork flooring, think again. Cork flooring shames standards set by **other subsurfaces by being resistant to mildew- and water-resistant**. Sure, a malfunctioning washing machine will still have ruinous effects on your home, but if you can soak up the water before it finds a seam in your cork floor, you may save thousands. And that's not to say that people downstairs wouldn't appreciate your footsteps being deadened by the millions of cork cells per square inch that trap air and absorb sound.

All About Cork Flooring

For those of you looking down or turning up noses at wines now being bottled with synthetic or screw tops, your scorn does not calculate the latest, most useful function of the Phellodendron genus. True, wine bottle romance does suffer a blow from whiffing a plastic plug or watching a waiter wrench a threaded metal cap off a bottle. But such are the trade-offs whenever a resource changes purpose.

Natural Cork Flooring

Whether you consider cork flooring a viable alternative to wood and tile, or are highly skeptical about its efficacy, you should probably read on and consider further research into the topic. The use of cork is espoused by those seeking to save money, the environment, and themselves from allergens. Too many carpets and subsurfaces used in homebuilding are not hypoallergenic, causing undue stress to homeowners often without them knowing.

