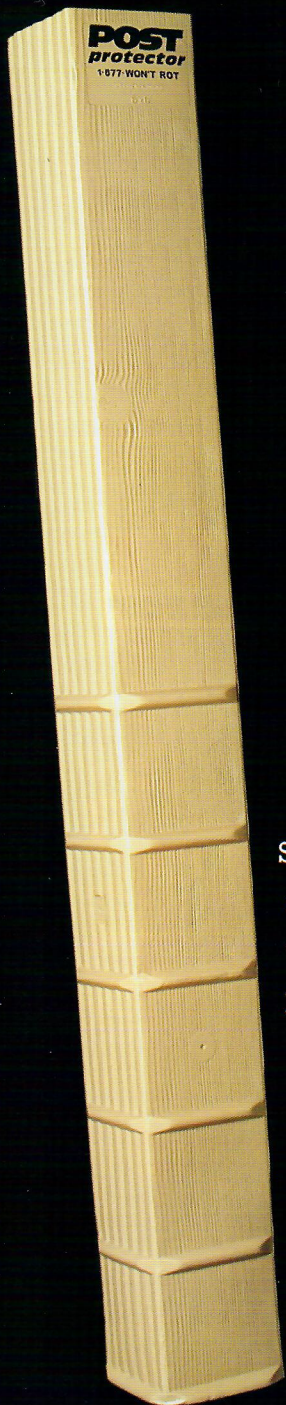


POST™ protector

1-877-WONT ROT



Eliminate Ground Contact... MAXIMIZE Post Life!

So, how do you help guarantee that your structure will serve as a landmark for years to come? How can you protect your wood post foundation from falling victim to decay? Two words. **Post Protector.**

We've got you covered. **Post Protector** combines strength, durability, and the kind of tough exterior that's going to deliver the long-lasting performance you demand.

Post-frame construction has permeated every facet of American life. You could even say it's fast becoming "The American Way." And **Post Protector** is right there to back it up.

The post-foundation is your building's single most important component. Safeguard it & your investment with the name that's revolutionizing post frame construction. **Post Protector.**

Understanding Decay & Decay Protection

Contrary to popular belief, moisture is not the cause of decay, but rather a condition needed for decay to occur. Decay is the action of soil-dwelling or atmospheric microorganisms feeding on wood fiber.

That said, the chemical preservative is a pesticide used to poison the wood fiber, making it an undesirable food source for microorganisms.

Even though chemical preservatives deliver solid decay & insect protection, #1 Checks (splits/cracks) exposing non-treated wood, #2 Inconsistent Chemical Absorption/Retention, and #3 Chemical Leaching/Migration can pave the way for microorganisms & insects to bypass the 'preservative' protection resulting in post failure.

By simply adding Post Protector's 'barrier' protection, the aforementioned conditions that facilitate micro-organism & insect attack instantly disappear! Complementing chemical preservatives, Post Protector isolates the post so that soil-dwelling, decay-causing microorganisms/insects & when in concrete, atmospheric microorganisms, have NO post access.

A recent scientific study shows that by adding 'barrier' protection, longevity performance increases by 250%+!

Simple, sensible, effective, slide-on decay & insect protection

Isolate post to eliminate direct soil/concrete-to-wood contact

Vertical venting channels allow the post to breathe

Lightweight, flexible, & strong material with 449 years of geo-application life expectancy

Decay causing soil/atmospheric microorganisms & subterranean insects have NO post access

Minimize chemical leaching into the environment

Any back-fill material welcomed. Soil, concrete, stone, etc.

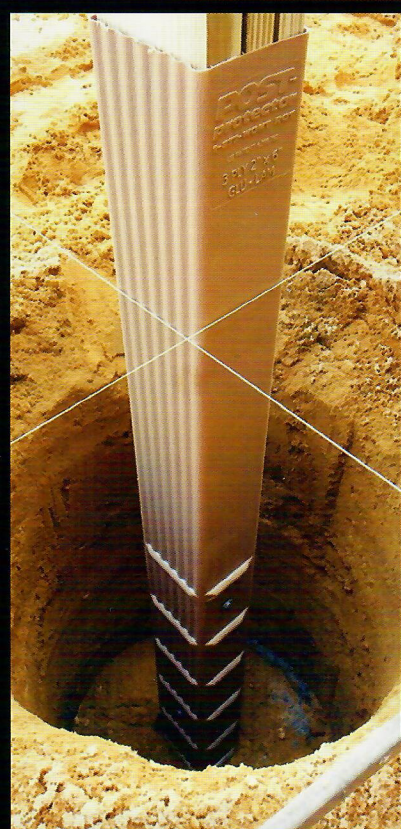
Simpler & much less expensive than a 'concrete pier & bracket' approach

Attractive appearance...rich clay-tone color with wood grain texture

Retains typical, direct-burial post-foundation construction technique

Integral post uplift protection feature with hardware included

Recent study: 'barrier' protection extends post life by 250%+



877-WON'T-ROT (966-8768) or www.postprotector.com