

U.S. Product Catalog

VoidForm systems create controlled void spaces beneath slabs, beams, walls, and piers, allowing space for the soil to expand without transferring pressure to the structure above.

This new catalog includes:

- StormVoid®, SureVoid® and PlumbingVoid® product lines.
- Links and QR codes to each Product Info Sheet.
- All VoidForm products are pre-manufactured, easy-to-install systems for tight timelines and limited labor.

With the right systems in place before the first pour, you can prevent callbacks, schedule delays, and costly repairs. Protect your reputation on every job.



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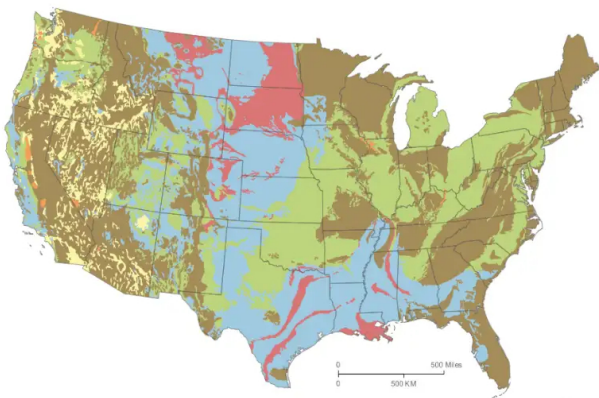


What You Need To Know About Building on Soils with Shrink-Swell Behavior

- Expansive soil expands when wet and shrinks when dry, pushing up to 30,000 pounds per square foot against foundations, slabs, piers, and walls.¹
- Heavy rain, high water tables, and poor drainage cause constant swelling and shrinking that crack concrete and shift structures.
- Soils like Blackland Prairie and Yazoo Clay can run 100s of feet deep, making excavation costly and unrealistic.²
- Many soils are too wet or organic for lime or cement stabilization to work, especially on larger projects.



What Regions Are Most at Risk?



- Over 50 percent of these areas are underlain by soils with abundant clays of high swelling potential.
- Less than 50 percent of these areas are underlain by soils with clays of high swelling potential.
- Over 50 percent of these areas are underlain by soils with abundant clays of slight to moderate swelling potential.
- Less than 50 percent of these areas are underlain by soils with abundant clays of slight to moderate swelling potential.
- These areas are underlain by soils with little to no clays with swelling potential.
- Data insufficient to indicate the clay content of the swelling potential of soils.

References:

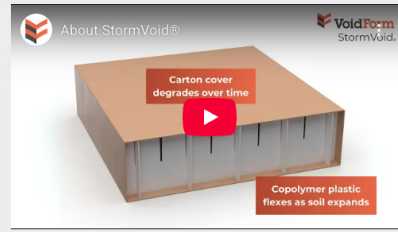
¹ https://rosap.ntl.bts.gov/view/dot/62695/dot_62695_DS1.pdf

² https://ngmdb.usgs.gov/Geolex/UnitRefs/PortersCreekRefs_3378.html

Simple, Cost-effective, and Scalable

By creating controlled voids beneath slabs, beams, walls, and piers, void forms create a space for soil to heave into without transferring pressure to the structure above. Available in materials ranging from biodegradable corrugated carton to weatherproof plastic, VoidForm can be tailored to the local environment.

Simple to install and cost-effective for projects of any size, VoidForm has been the trusted solution for engineers and contractors nationwide for more than 45 years.



Have Questions?

[Contact Your Local VoidForm Rep](#)