



# Made in Canada, for Canada.

**PROTECT CONCRETE FROM DAMAGING  
SOIL CONDITIONS.**



Trusted

**45** years making products to  
protect concrete structures

Proven

**178M+** square feet  
installed

# Void Forms Built for Can- ada's Challenging Soil Conditions

Since our humble beginnings in 1980, VoidForm has earned the trust of structural engineers and general contractors across North America. We offer a full range of products to protect industrial, commercial, residential, and municipal projects from expansive soil as well as corrosive and seismic conditions.

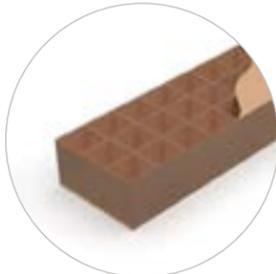
Our products create protective void spaces around beams, walls, slabs, and more—helping your customers reduce the risk of damage for greater structural longevity.

# SureVoid®

SureVoid is our go-to solution to mitigate damage to concrete structures from problematic soil, expansive soil and frost heave. Made in Canada from corrugated Canadian paper, the SureVoid system covers the broadest range of applications, including walls, slabs, piers, beams, and more. Easy to order and install, the SureVoid system is the most specified solution for damaging soil.



ArcVoid™



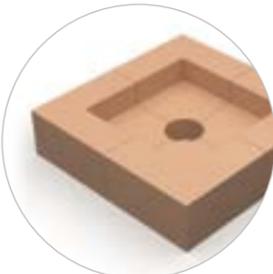
TrenchVoid®



SlabVoid®



PierVoid®  
Round and Square (not shown)



DropPanel™  
Vertical and Tapered (not shown)



SeparatorVoid™



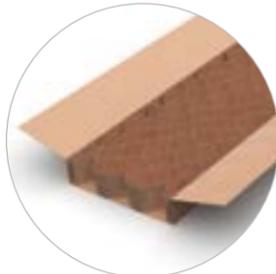
DOWNLOAD SUREVOID  
PRODUCT SHEETS

# CaraCor™

CaraCor is an economical void system, only available in Canada. It is a biodegradable void solution to prevent structural damage from expansive soil and frost heave. Made from wax-coated corrugated paper sourced from Canadian manufacturers, CaraCor protects a range of concrete structures, including beams, piers, and slabs. It can be customized for other applications such as a vertical separator.



CaraCor (Beam)



CaraCor (Slab)



DOWNLOAD CARACOR  
PRODUCT SHEETS



Need specifications for  
engineering details?

DOWNLOAD THE 03 1001 SPECIFICATION

# StormVoid®

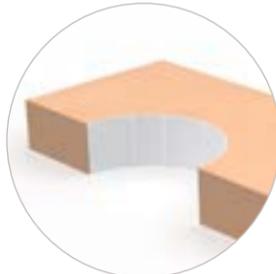
The StormVoid product line temporarily supports freshly poured concrete while creating a permanent void space. The interiors are comprised of waterproof, fluted copolymer polypropylene components and the exterior cover is made from moisture-resistant corrugated paper, making StormVoid ideal for placement in wet soil conditions or during inclement weather.



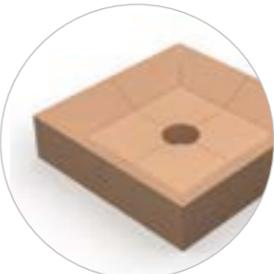
StormVoid (Beam)



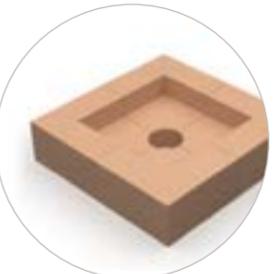
StormVoid (Slab)



StormVoid (Pier)



StormVoid (DropPanel) TPR



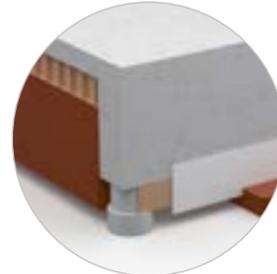
StormVoid (DropPanel) VRT



DOWNLOAD THE STORMVOID PRODUCT SHEETS

# Complete every system.

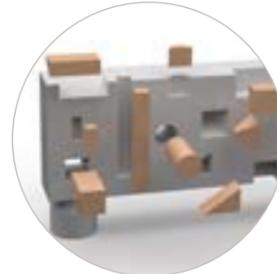
From cover boards to vapour barriers, VoidForm provides all the components for complete protection. Our BackFill Retainers protect concrete from lateral soil movement, and our custom Block Outs create required keyholes, ledges, and recesses in vertical concrete structures.



### BackFill Retainer™

Prevent backfill soil from displacing the void space under grade beams and slab edges.

- Available in a wide range of sizes and strengths
- Made of copolymer polypropylene plastic for a waterproof and durable solution
- Lightweight and easy to install



### Block Outs

Help form irregular shapes and spaces in concrete structures.

- Convenient forming solutions for keyways, ledges, beam pockets, pipe openings, etc.
- Can be configured to fit vertically between form ties for oversized areas
- Cost-effective, lightweight, and easy to use



# Want to see more?

GO TO THE RESOURCES SECTION OF VOIDFORM.COM OR YOUTUBE TO WATCH THE LATEST VIDEOS.



DOWNLOAD THESE PRODUCT SHEETS

# PlumbingVoid®

Protect below-slab plumbing and conduit from expansive and corrosive soil. The PlumbingVoid\* system creates a void space and uniformly distributes loads, even on challenging construction sites.

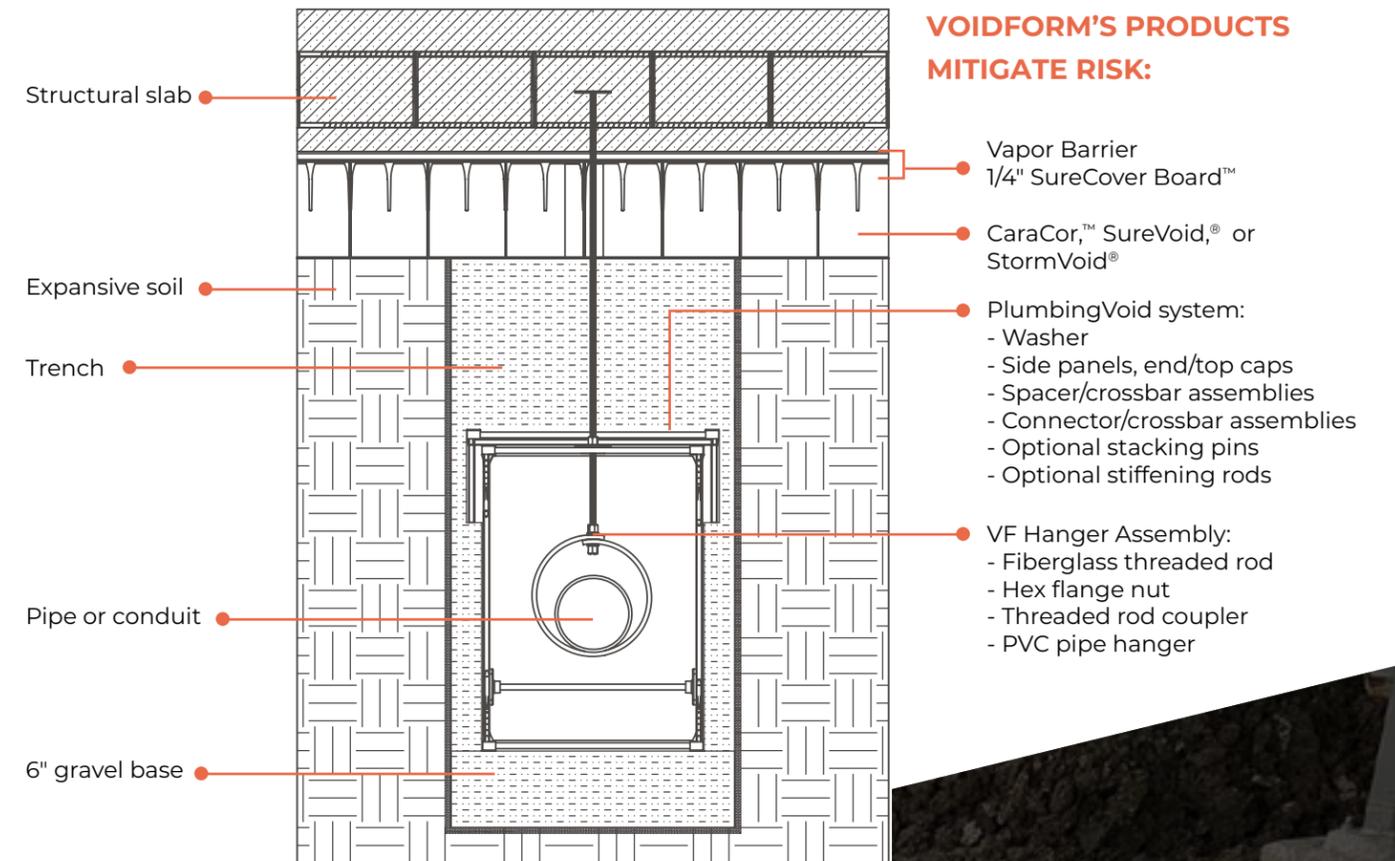


PlumbingVoid moves separately and independently from suspended pipes, and:

- Eliminates costly damage caused by damaging soil
- Assembles quickly using lightweight and corrosion-proof plastic components
- Adjusts easily to modify the pipe slope
- Inspection-friendly design allows the top caps to remain off until inspection is complete



**DOWNLOAD THE PLUMBINGVOID PRODUCT SHEETS**



\*This system is new to the Canadian market. Various components may be imported from the U.S. until manufacturing capabilities are available in Canada.

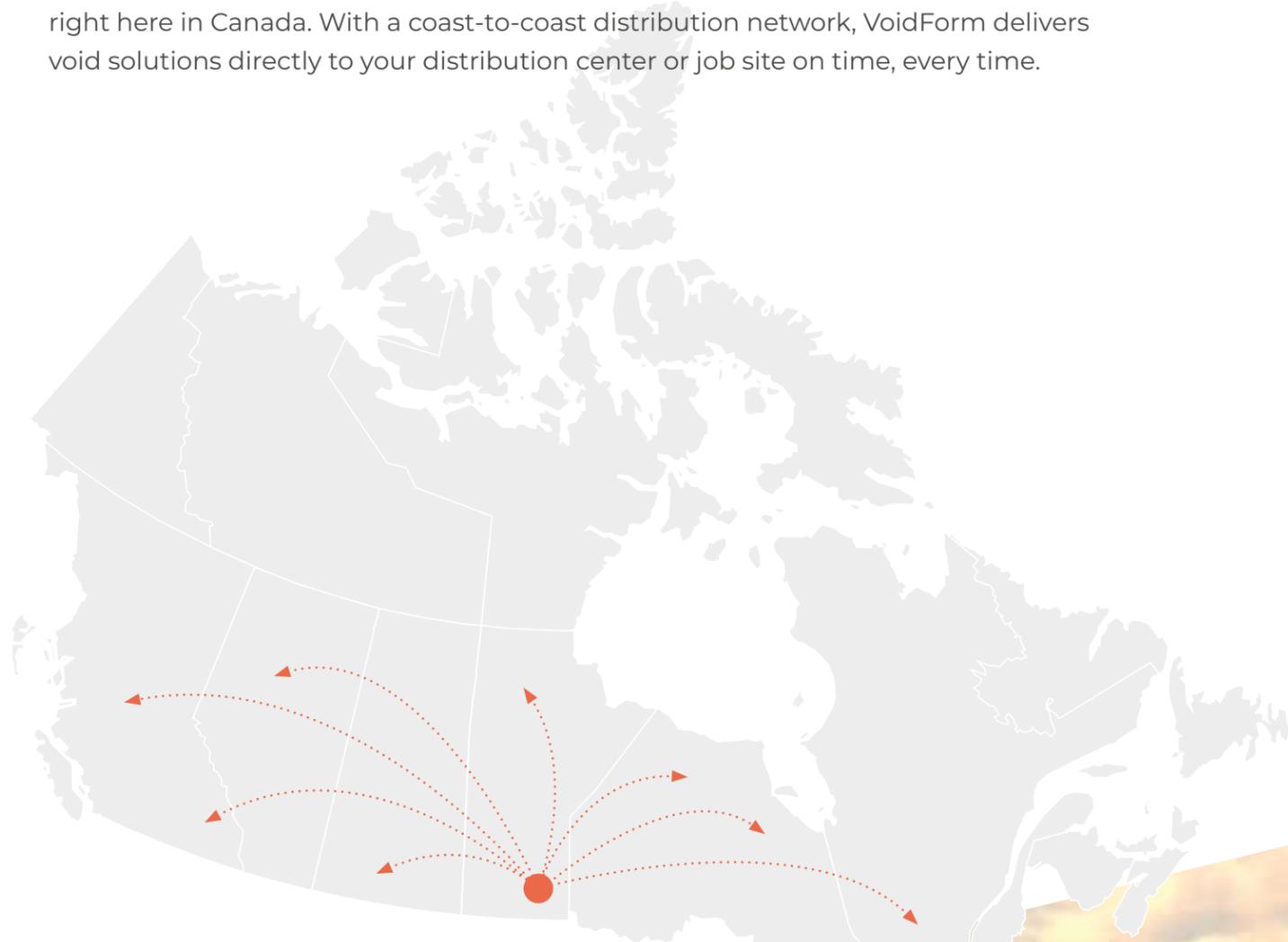


## Need specifications for below-slab utility protection?

**DOWNLOAD THE 22 1000 SPECIFICATION**

# Why Work with VoidForm?

From raw paper to finished products, SureVoid® and CaraCor™ are proudly made right here in Canada. With a coast-to-coast distribution network, VoidForm delivers void solutions directly to your distribution center or job site on time, every time.



## GETTING STARTED IS AS EASY AS 1, 2, 3

With a knowledgeable team and headquarters centrally located outside of Winnipeg, MB, VoidForm supports your customers through every stage of the project, from planning to installation.

**1** .....▶ **2** .....▶ **3**

1 Use the Quick Start Guide to get an accurate quote for each project. Need help? We offer free take-off services for complex projects.

2 Once the quote is approved, our team works directly with you or the contractors to schedule delivery and keep tight timelines on track.

3 VoidForm products arrive pre-manufactured to exact specifications. Lightweight and easy to install, VoidForm products reduce time, labor costs, and cleanup.



**DOWNLOAD THE  
QUICK START GUIDE**





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# 3 Facts About Building on Canadian Soil

- 1 - Millions of Canadians live and build on expansive soil, and terrain prone to frost heave.
- 2 - Globally, these conditions cause billions of dollars in damage to concrete structures.
- 3 - Void forms are a proven, cost-effective solution for long-term structural protection.