

# SAFEBASE<sup>TM</sup> WATERPROOFING **System**

REGULATE | PROTECT | DIRECT SAFEBASE

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SafeBasementsofIndiana.com | 574-855-1050

## **World's Most Advanced Basement** Waterproofing System!



Engineered and rigorously tested, SafeBasements uses it's more than 30 years of experience to the waterproofing industry. We're constantly pushing to be at the top of our field. You can see how SafeBase Waterproofing stacks up against other common waterproofing options.

"The most important questions to ask about your drain system are:

- 1. Does it lower the water table?
- 2. Does it remove water from the walls?
- 3. Will it control radon gas?
- 4. Will it prevent erosion?"

Drains water from the walls
Lowers water table below the floor
No need for drainage floor covering
Radon system compatible
Erosion control
Clog-resistant
Semi-sealed system improves indoor a
"With moisture problems, the best approach or control the source of the moisture not to t defense." University of Minneson
To read the study "An Overview of Solutions to Baseme

ent Moisture Problems" by the University of Minnesota go to www.extension.umn.edu/environment/housing-technology/moisturemanagement/moisture-in-basements-causes-and-solutions/



Our waterproofing system is designed to work with other systems such as encapsulation and radon mitigation that increase the healthy atmosphere of vour basement.

Our system keeps soil gases out of your home and regulates water flow while minimizing clogs. Unlike many other waterproofing systems, The SafeBase System has a rubber seal that helps protect your basement from moisture while being radon mitigation ready, giving you a drier and safer living area.





Jesse Trebil - Professional waterproofer with nearly 50 years experience & Founder of SafeBasements

	SAFEBASE	Drain Tile	WaterGuard (Above Footing Drainage)	Beaver
	Yes	Yes	Yes	Yes
	Yes	Yes	No	No
	Yes	Yes	No	No
	Yes	No	No	No
	Yes	No	No	Yes
	Yes	No	Yes	No
r quality	Yes	No	No	No

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### Waterproofing Installation







 The work area is isolated. Plastic and clean drop cloths are used to cover any vents, flooring, furniture, etc.



2. Concrete is removed from the cove area where the foundation wall meets the floor.



3. Soil is removed to the bottom of the footing to make a trench.



4. On block walls; holes are drilled in each core and joint of the block at the base of the wall, below the floor line.



5. Drain Tile is installed in the excavated trench.





- 6. The trench is filled with pea rock to the floor bottom. SafeEdge™ is installed on top of the rock along with a moisture barrier.
- 7. The concrete floor is restored and clean up begins.

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