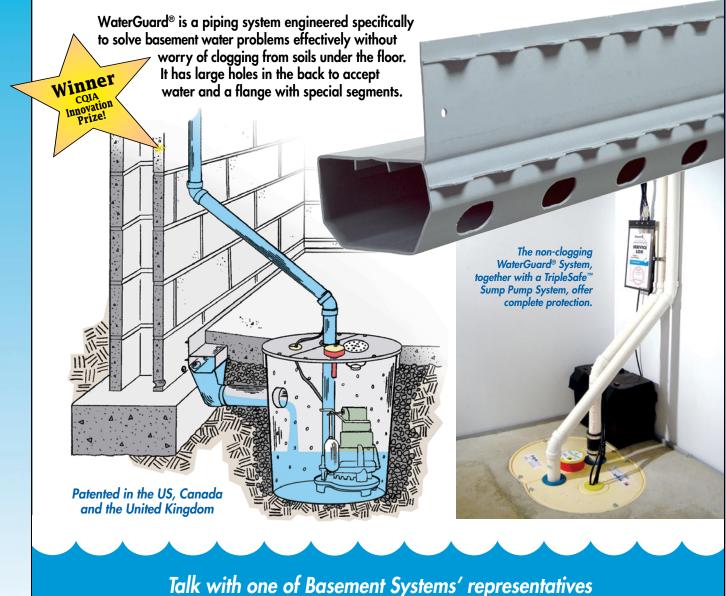


Keep your basement clean and dry, warranted with the non-clogging WaterGuard[®] System.

Water Guard BASEMENT WATERPROOFING SYSTEM



Talk with one of Basement Systems' representatives today to find out how the state-of-the-art WaterGuard® system can keep your basement dry permanently.



The Effective and Reliable Way to Solve Wet

asements are imperfect concrete structures built in soils that vary. Water in the soils leaking into basements is a problem that has troubled homeowners for over 100 years. This water will enter the basement through the walls, floors and joints between them. Over the years, contractors and engineers have developed a wide variety of methods to keep basements dry. Some of these methods are more effective than others.

Among the best of these methods is to install a sub-floor drainage system along the perimeter of the floor. There are a few challenges to this method, however. One is to keep the drain from being clogged by mud over the years. Many homeowners go years without a water problem and then develop one because of existing sub-floor and sub-surface drains clogging with mud. Another is to set up the system to accept water from the walls without leaving a large unsightly gap at the edge of the floor which can collect dirt and debris from the floor, also clogging the drain.

The patented **WaterGuard**[®] system is designed to meet these challenges and keep your basement dry permanently.



WaterGuard[®] installation shown with BrightWall[®] Paneling and vinyl replacement window.

in the dirt, so clogging from silt and sediment under the floor is not a problem!

WaterGuard[®] is engineered not to sit

WaterGuard[®] is a non-clogging alternative to other piping systems that sit in soil and very often clog. Shown is a typical example of clogged draintile still in the basement floor.



<u> Practical Design</u>

he patented **WaterGuard®** system has a design that separates it from the soil under your floor so it will never clog. It also has a special wall flange that creates a neat space between the floor and the wall



to drain any wall seepage, without allowing dirt and debris from the floor to enter. The **WaterGuard®** system is applicable to all types of foundations including block, poured concrete, stone, etc.

WaterGuard[®] has been awarded multiple patents in the USA, Canada and the United Kingdom.

Basement Problems — Permanently!



A WaterGuard[®] Port with removable cover is a nice feature. A knockout

in the cover works well as a continuous dehumidifier drain outlet.

WaterGuard[®] has been featured on:

- Bob Vila TV Show
- Ron Hazelton's 'House Calls' TV Show
- Builder Magazine
- Fine Homebuilding Magazine
- Permanent Building & Foundations Magazine
- The Virgin Homeowner Hardcover Book
- HomeCheck TV Show
- Syndicated Columns in Newspapers throughout North America

Winner of the CQIA Innovation Prize!



"See BOCA Evaluation Services, Inc.

Research report No. 98•63."

WaterGuard[®] has been fully evaluated by the Building Officials and Code Administrators Evaluation Services.

Weep holes are drilled into block walls to drain water out of the walls into the system. Water enters the system via inlet holes and flows in the **WaterGuard®** conduit to a TripleSafe[™] or other drain.

The **WaterGuard®** system intercepts water at the perimeter of your basement and drains it unseen safely away! **WaterGuard®**, along with other

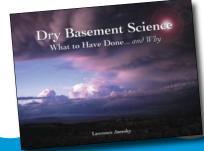
WaterGuard[®] is being installed in <u>New Homes</u> throughout North America.



WaterGuard® is changing the way new homes are being

built. More and more builders are installing WaterGuard® in new homes each year to ensure those homes never have wet basements,





See the book "**Dry Basement Science**" for complete information on making your basement dry, usable space!

Basement Systems products, will keep your basement clean and dry so you can use the space for storage, recreational purposes, or to finish for additional living space.

The **WaterGuard®** system was designed by Basement Systems Inc., the world leader in basement water control innovation.

WaterGuard®, TripleSafe™, SuperSump®, BrightWall®, IceGuard® and WaterWatch® are registered trademarks of Basement Systems Inc.



The award-winning WaterGuard[®] and TripleSafe[™] products are industry-leading, state-of-the-art, drainage systems.

Dry Basement Solutions





Special drain outlet takes all the water from the WaterGuard® system to a recommended TripleSafe™, or other drain.

Your local dealer is a member of the Basement Systems waterproofing contractor network. All Basement Systems dealers are trained basement specialists offering a wide variety of basement waterproofing methods. They have access to products designed and manufactured by Basement Systems which are used across the United States, Canada, the United Kingdom and Ireland. Basement Systems dealers offer waterproofing systems that make more sense than outdated methods, **so they can serve you best!** WaterGuard®



(See the TripleSafe[™] and SuperSump[®] brochures for more information.)

The **WaterGuard®** system with a **TripleSafe**[™] is the perfect solution to your wet basement! The **TripleSafe**[™] drains water from the **WaterGuard®** and from below the basement floor and discharges it out of the basement. Included with the **TripleSafe**[™] are two reliable cast iron Zoeller pumps and a battery back-up pump. Our exclusive **WaterWatch®** alarm system alerts the homeowner to pump or power failure BEFORE the water rises above the floor level.

A most attractive feature is a removable airtight lid which reduces noise, prevents objects from falling in and keeps moisture, insects and odors from coming out of the sump.

The **TripleSafe**TM features allow it to perform quietly, efficiently, with smooth operation and water flow for years to come. Ask your dealer about the details of your application.

The **TripleSafe**[™] system is our best sump pump system. However, it is not automatically included with a **WaterGuard**[®] system. Talk to your dealer about which sump system is best for you.