

WellDuct[®]

WINDOW WELL DRAIN

Protect your basement from window well flooding that causes basement leakage.

The WellDuct[®], window well drainage system is another in a long line of basement waterproofing products designed and manufactured by Basement Systems, Inc. A flooded window well will leak into your basement around the frame allowing water to enter your basement, run down your wall and flood your floor. Unless you have *submarine* windows installed in your basement, you need the WellDuct[®] system!

We clean out your window well on the outside and fill it with clean stone and a grate. This allows the water to drain out of the well and through a hole we drill through the wall to the inside just below the window sill. Then the water runs down inside the WellDuct[®] track to your basement waterproofing system where our powerful sumps pump it out. The drain hole through a *block* wall is sleeved with a pipe to prevent the water from going down into the wall. WellDuct[®] has a sleek, contemporary design that looks clean & neat, and matches both the WaterGuard[®] and DryTrak[®] waterproofing systems.



A leaking window well can cause major problems in a finished or unfinished basement!



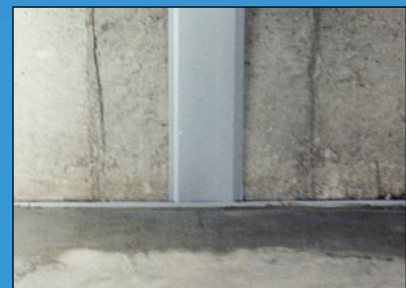
A hole is drilled below the window to allow the window well to drain.



The WellDuct[®] System includes, cleaning out the window well and filling it with clean stone and a grate to drain the window well water to the WellDuct[®].



WellDuct[®] solving leakage problem draining window well water into DryTrak[®] System.



The WellDuct[®] System was designed to work perfectly with our WaterGuard[®] System.

Patented