

Box Guard

Dear Irrigation Professional,

Box Guard is proud to introduce the simple solution to debris-filled valve boxes. Developed by a licensed landscape irrigation contractor, Box Guard is the affordable and convenient answer to dirt filled valve boxes caused from burrowing animals such as moles. Valve boxes packed with dirt make the servicing and manual operation of valves, as well as the testing of backflow prevention assemblies, much more difficult. When packed with dirt, the necessary servicing of devices housed in valve boxes requires extra time to clean out and gain access. This not only is a waste of the contractor's valuable time, but also increases the cost to the client. "As a contractor I grew increasingly frustrated wasting time, energy and the client's money continually digging out the same boxes." Additionally, the installation of Box Guard helps prevent unwanted pests from inhabiting underground enclosures. Box Guard was invented with service personnel in mind, making the maintenance and repairs of the equipment as fast, safe, and easy as possible.

Box Guard is essentially a bottom for underground valve boxes with side guards where pipe enters or exits that provides a barrier and prevents anything from entering the enclosure. Box Guard is available in four sizes that are designed to fit the most popular sized enclosures and can be used for both new installations or to retrofit existing projects. Manufactured out of durable polypropylene Box Guard is molded with holes to facilitate drainage and to aid in wire installation. It is also colored white to help illuminate the enclosure, aiding in the maintenance and servicing of valves, wire splices, or anything housed underground. Once again, the features of Box Guard were designed into the product with the service professional in mind.

We invite you to specify Box Guard valve box accessories on your next project. More information is available at www.boxguard.net. Please check out the "Specifier" tab to obtain installation details and specifications for you to use in your design process.

Sincerely,



Alex Keeney
Box Guard, Inc.