



VB-SPR

Super Jumbo Series Valve Boxes

Primary Application

Protects in-ground irrigation valves. Also functions as a durable enclosure that provides easy access to valves for maintenance. Used in turf applications to house single valves, multiple valves, or other subsurface components of an irrigation system.

Features

- Easily removable knock-outs simplify pipe placement and reduce installation time. Fourteen large knock-outs accommodate up to 3 1/2" diameter pipe.
- Large top opening area provides unobstructed access to valves.
- Knock-out retainers hold removed knock-outs in place above the pipe to help keep dirt out during backfill.
- Corrugated sides provide strength both before and after knock-outs are removed.
- Two shovel access slots on body allow for easy lid removal.
- Two wrench grips on lid make it easier to remove the lid.
- Beveled lid edges help prevent damage to lids from lawn equipment.
- Interlocking bottoms allow boxes to mate securely together bottom-to-bottom for deep installations.
- Two stainless steel bolts and clips securely fasten the lid to the body.
- Lid marking area provides dedicated location for valve identification.
- Available lid colors are green and tan (for desert soils).

Models and Dimensions

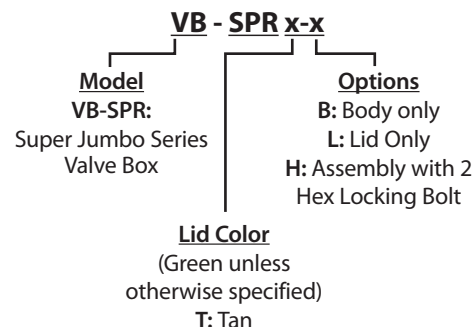
- **VB-SPR:** Maxi Jumbo rectangular valve box
33.1" L x 23.8" W x 15.0" H
(84,1 cm x 60,5 cm x 38,1 cm)

Includes 2 hex head 3/8" x 3" (1,0 x 7,6 cm) bolts, washers, and clips.



VB-SPR

How to Specify/Order



Specifications

VB-SPR SERIES

Valve boxes shall be used as durable, rigid enclosures for valves or other irrigation system components requiring subsurface protection for installation or maintenance. The valve box shall be made of structural foam HDPE resin that is resistant to UV light, weather, moisture, and chemical action of soils.

Valve box body and black lid shall be composed of 100% recycled HDPE.

The super jumbo rectangular body shall have knock-outs molded into the sides that can be readily removed. The knock-outs shall remain an integral part of the body unless removed to run pipes or wires through the valve box.

The valve box shall have corrugated sides. The valve box shall have a grooved feature on one side, just below the lid at the top of the box, for inserting a shovel blade or other prying tool to provide easy lid removal. This is useful following compaction of the surrounding soil or after the eventual accumulation of thatch over the valve box.

Boxes shall have a stepped feature on the bottom that securely interlocks two boxes together when mated bottom-to-bottom for use in a deep installation.

Lids shall have beveled edges to minimize potential damage from lawn equipment. Lids shall be clearly marked with the words "Irrigation Control Valve" molded onto the top. Lids shall have a marking area measuring at least 6" by 2" that is suitable for branding or other means of identification.

The locking bolt, washer, and clip shall be made of stainless steel.

The valve box shall be manufactured by Rain Bird Corporation, Glendora, California.



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