

Valve and Service Boxes E-6

Screw Type Valve Boxes, Two-Piece

For 4" Thru 12" Valves



Standard Valve Box Cover

The standard valve box cover is the heavy, non-tilting drop style and is recessed in the box top to prevent plow breakage. The standard cover has pick holes for easy removal.

DESCRIPTION	PRODUCT NUMBER
Valve Box Cover - Water*	45005
Valve Box Cover - Sewer	45025
Valve Box Cover - Plain	45006

* Parts needed for standard 5' 0" Valve Box Complete.
NOTE: See page E-9 for Lok'n Rise Valve Box Cover.



No-Flange Valve Box Top

The valve box top has a smoothly cast seat to accept the valve box cover and insures a non-rocking installation.

DESCRIPTION	PRODUCT NUMBER
16" Valve Box Top NF Screw	45058 1
26" Valve Box Top NF Screw*	45075 1

* Parts needed for standard 5' 0" Valve Box Complete.

SHORT SPEC:

Valve boxes shall be cast iron, two-piece, screw type with a minimum inside shaft diameter of 5¼". Boxes shall have the word "water" clearly cast into the cover.

FOR GLOBALLY SOURCED PRODUCTS
ADD 600 AFTER THE PRODUCT NUMBER



**Belled Base
Section**



**Valve Box Base
Extension**

The valve box base is designed to center the operating nut and provide stability. It is manufactured to insure uniformity and strength. The valve box base extension screws onto the top of the base section and extends it for deeper buries.

DESCRIPTION	PRODUCT NUMBER
24" Valve Box Base B Screw	45113
30" Valve Box Base B Screw 2 Pc.	45124 1
36" Valve Box Base B Screw 2 Pc.*	45125 1
14" Valve Box Base Ext. Screw 58	45170 1
18" Valve Box Base Ext. Screw 59	45178 1
24" Valve Box Base Ext. Screw 60	45181

* Parts needed for standard 5' 0" Valve Box Complete.



Debris Cap Top and Bottom View

Debris caps are a simple and cost effective way to prevent debris from falling inside a valve box thus making it difficult or impossible to operate the gate valve.

DESCRIPTION	PRODUCT NUMBER
Debris Cap	45157