

## **BELL PLATE VALVE BOXES**



- The slip-type design protects the service from downward pressure. The box absorbs the pressure from above.
- Meets DOT requirement 192.181; "If the valve is installed in a buried box, the box must be installed so as to avoid transmitting external loads to the main."
- Valve Box sits on dirt, not the valve.
- Easily adjusts to grade level. No need to dig when grade changes. Just push down or pry up.
- A full throat/unobstructed upper tube, allows more room to operate the key.
- Made from SUPERIOR GRADE ABS plastic. It's long lasting and won't rust, rot or corrode.
- The boxes have a 4" or 6" upper tube and a 6<sup>5</sup>/<sub>8</sub>" x 6<sup>3</sup>/<sub>8</sub>" or 10<sup>5</sup>/<sub>8</sub>" x 10<sup>1</sup>/<sub>2</sub>" bell area.
- See "How to Order Bell Plate Valve Boxes" for a list of valves that these valve boxes will fit.
- 1½" cast iron flange is STANDARD for off-road installations.
- 5" cast iron heavy duty flange is standard for in-road installations.
- Choose from locking or non-locking lids marked GAS, WATER or SEWER.
- Lids are available with or without vent holes.
- Extensions are available.
- Customized lids are available for an additional charge.
- Light weight and easy to handle.
- 1½" stackable risers, that utilize the same lid, are available when the road is repaved.

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## **HANDLEY INDUSTRIES, INC.**

### **HOW TO ORDER SUPERIOR GRADE BELL PLATE VALVE BOXES**

Choose from the following categories to build the valve box best suited to your personal needs. Many options are available so please look this over closely, we don't want you to miss a thing!

<b>ONE = LID LETTERING</b> G = Gas S = Sewer W = Water	<b>TWO = BOX SIZE</b> 4 = 4" 6 = 6"	<b>THREE = BOX TYPE</b> V = Valve Box H = Heavy Duty Box	<b>FOUR = ARCH</b> N = No
<b>FIVE = LOWER TUBE DESIGN</b> C = 'C' Model Multi-Box T = 'T' Model Multi-Box			
<b>SIX = ADJUSTABLE RANGE</b> (Measured from top of the box to the bottom of the box. Make your selection from the group that matches your Box Type for Category Three.)			
<b>VALVE BOX CODES</b> 2 = 24" - 30" 3 = 29" - 42" 4 = 37" - 54" 5 = 41" - 66"		<b>HEAVY DUTY BOX CODES</b> 2 = 26" - 32" 3 = 31" - 44" 4 = 39" - 56" 5 = 43" - 68"	
<b>SEVEN = LID TYPE</b> (Locking Lid is Standard) N = Non-Locking			



**EIGHT = BELL PLATE CODE**

P1 = (Compatible with the valves listed below)

- 4" Full-Port Kerotest Polyball Valve - (VV17)
- 4" Full-Port Lyall-Polytec Ball Valve - (VV17)
- 4" Full-Port Nordstrom Poly Ball Valve - (VV17)
- 4x3" Full-Port Perfection Ball Valve - (VV27)
- 4x4" Full-Port Perfection Ball Valve - (VV27)
- 4x6" Reduced-Port Perfection Ball Valve - (VV27)
- 6" Reduced-Port Kerotest Polyball Valve - (VV17)
- 6" Reduced-Port Nordstrom Poly Ball Valve - (VV17)
- 6" Standard-Port Lyall-Polytec Ball Valve - (VV17)
- 6" Full-Port Kerotest Polyball Valve - (VV40)
- 6" Full-Port Lyall-Polytec Ball Valve - (VV40)
- 6" Full-Port Nordstrom Poly Ball Valve - (VV40)
- 6", 8" Frialen-Friatec Poly Ball Valves
- 6x6" Full-Port Perfection Ball Valve
- 6x8" Reduced-Port Perfection Ball Valve
- 8" Reduced-Port Kerotest Polyball Valve - (VV40)
- 8" Reduced-Port Nordstrom Poly Ball Valve - (VV40)
- 8" Standard-Port Lyall-Polytec Ball Valve - (VV40)
- 8" Full-Port Kerotest Polyball Valve
- 8" Full-Port Lyall-Polytec Ball Valve
- 8" Full-Port Nordstrom Poly Ball Valve (w/Turning Head only)
- 10" Reduced-Port Kerotest Polyball Valve
- 10" Standard-Port Lyall-Polytec Ball Valve
- 12" Reduced-Port Kerotest Polyball Valve
- 12" Standard-Port Lyall-Polytec Ball Valve

**NINE = LID  
COLOR**

(Silver is Standard)

A = Yellow

B = Blue

J = Black

**TEN = VENT HOLE**

C = One 3/8" Vent Hole

**ELEVEN = MAGNET**

(One Magnet Located in the Flange is Standard)

D = No Magnet (Heavy Duty Boxes are not supplied with a magnet.)

FOR OTHER OPTIONS OR VARIATIONS, PLEASE CONSULT THE FACTORY.

