

Uni-Lateral — Stainless Steel Lateral Valve

Introducing the Uni-Lateral from E/One, an all-stainless steel lateral valve for use with E/One grinder pump stations. Easily installed and accessed between the sewer main and sewer service line, Uni-Lateral's advanced design effectively protects against potentially harmful backflow.

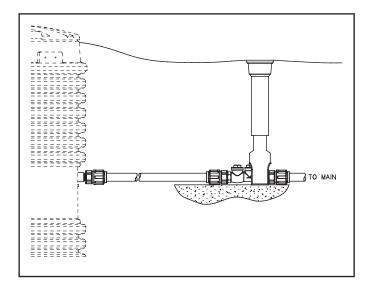
The all-stainless Uni-Lateral is an integrated unit consisting of a check valve, ball valve and cleanout all in a compact module — a first for the domestic market. The versatile design greatly reduces opportunity for leak paths — simplifying and speeding installation, while meeting all codes and regulations.



Stainless steel
lateral valve
for use with
pressure sewer
systems

FEATURES AND BENEFITS

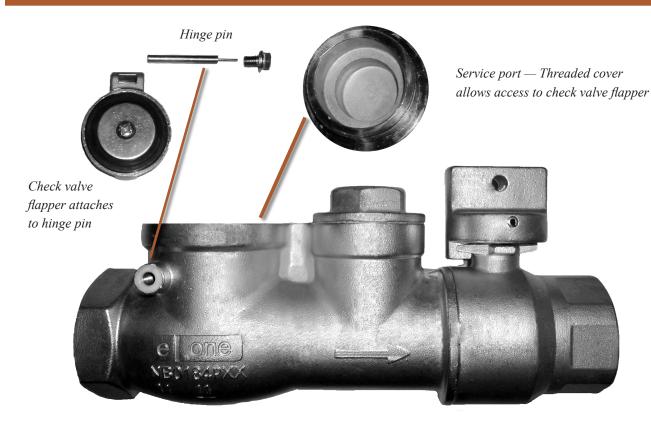
- Designed for use with HDPE and PVC pressure sewer piping
- Type 304 stainless steel construction
- Integrated stainless steel ball valve curb stop and check valve
- Field serviceable top service port allows access to check valve and hinge pin
- Prevents backflow from the sewer main and into the grinder pump station
- Available with or without fittings
- 1/1/4" Female NPT each end
- All valve assemblies designed and tested to 235 psi service pressure



The Uni-Lateral is a one-piece valve that can be installed between any grinder pump and the sewer main.



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Approximate length: 8.6 inches
Approximate height (lowest point to highest point): 4 inches

DESCRIPTION

The new Uni-Lateral allows for cleanout and replacement of the check valve flapper.

APPLICATION

Uni-Lateral can be installed between any residential grinder pump station and the street main.

AVAILABLE ADAPTER FITTINGS

Several types of fittings are available:

1-1/4" compression type fittings for HDPE, SDR PIPE PER ASTM 3035 (SDR11, SDR 9, SDR7) PVC, SCHED 40, SDR21 & SDR26

1-1/2" compression type fittings for HDPE, SDR PIPE PER ASTM 3035 (SDR11, SDR 9, SDR7) PVC, SCHED 40, SDR21 & SDR26

1-1/4" solvent weld (glue) type fittings for PVC, SCHED 40, SDR21 & SDR26



