



PROVIDING PIPELINE
PROTECTION & EFFICIENCY
WITH AUTOMATIC AIR RELEASE
& VACUUM VALVES (ARVS)



Model 993-00 Installation
Potable Water
NSF ANSI 61 & 372 Certified
0-250 PSI

Model 989-02 Installation
Waste Water
Equipped with Pre-Filter Unit
0-150 PSI



ISO9001
CERTIFIED



Potable Water

Automatic Air Release and Vacuum Valves (ARV)



Model 993-00

HaVent
316 Stainless Steel
NSF ANSI 61 & 372
Certified

Operating range: 0-250 PSI



Model 993-01

HaVent
316 Stainless Steel
NSF ANSI 61 & 372
Certified

Operating range: 6-360 PSI



Model 997-00

2" Inlet
Delrin POM Body
Operating range: 14.5-250
PSI



Model 996-00

1" Inlet
Delrin POM Body
Operating range: 11.6-250
PSI



Model 992-00

HaVent underground valve
set for potable water allows
for maintenance to be done
from the surface.
NSF ANSI 61 & 372 Certified
Operating range: 0-250 PSI

Waste Water

Automatic Air Release and Vacuum Valves (ARV)



Model 986-00

Equipped with Shut-off
feature for manhole
installation
Operating range: 0-250
PSI



Model 986-01

Manufactured with 316
Stainless Steel
Operating range: 0-250
PSI



Model 989-02

Equipped with pre-filter unit
for longterm functionality with
greasy media
Operating range: 0-150 PSI



Model 986-03

Cast Iron with an epoxy
powder coating
Operating range: 0-250
PSI



Model 989-00

Short body for limited
space
Operating range: 0-150
PSI



Model 988-01

Large volume valve with
shut-off for manhole
installation

Operating range: 0-250
PSI



Model 990-00

Made in the USA with
316 Stainless Steel
AIS Compliant
Operating range: 0-250
PSI



Model 988-00

4" large volume valve
Operating range: 0-250
PSI

Model 986-04



This underground valve set for wastewater consists of a polyethylene (PE) shaft with a shut-off function, replacing other complex and expensive manhole constructions. Eliminating confined space entry reduces cost and exposure to harmful gasses. Available in epoxy powder coating or 316Ti Stainless Steel.
Operating Range: 0-250 PSI