



Simply The Best!



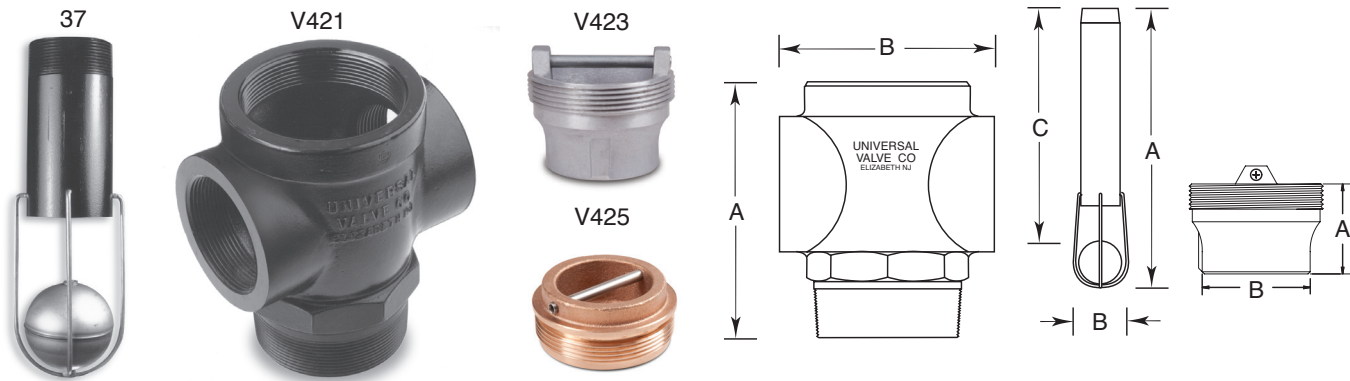
# UST OVERFILL PROTECTION

## FLOAT VENT VALVE ASSEMBLIES

### Application -

The #37 when used in conjunction with the V421 Vent Valve, protects against overfill of the UST.

### Part Number - #37 Float Vent Valve & V421 Vent Valve Assembly



### Features -

- ✓ Protects against overfill of USTs.
- ✓ Signals the transport driver when the tank is filled to 90% capacity, in accordance with current EPA guidelines
- ✓ Fuel levels force the ball to a seating position, which restricts the venting system and slows the delivery rate dramatically
- ✓ Alerts the transport driver to stop product drop
- ✓ Retro-fittable and allows easy extraction for tank testing
- ✓ Utilized in vapor recovery applications
- ✓ For use on gravity delivery only
- ✓ V421 includes cage assembly
- ✓ Compatible with E-85

### Construction -

- Polymeric-coated steel body
- Stainless steel float ball
- Aluminum (cage assembly)

**Warning:** Universal Valve Float Vent Valve assemblies should only be used in submerged pumping systems, not suction pump systems. It should only be used on gravity drop systems. Do not use where pump off unloading or coax fills are used.

### Float Vent Valve

Model	Size	Weight (lbs.)	A	B	C
37-206018	2" x 6" x 1/8"	1.5	9-1/2"	3-1/8"	5-1/2"
37-206016	2" x 6" x 1/16"	1.5	9-1/2"	3-1/8"	5-1/2"
37-201218	2" x 12" x 1/8"	3.7	16-1/2"	3-1/8"	14"
37-201216	2" x 12" x 1/16"	3.7	16-1/2"	3-1/8"	14"
37-201618	2" x 16" x 1/8"	4.4	19-1/2"	3-1/8"	16"
37-201616	2" x 16" x 1/16"	4.4	19-1/2"	3-1/8"	16"

### Vent Valve Assembly

Model	Size	Weight (lbs.)	A	B
V421-0020	0" x 2"	13.9	8"	6-5/8"
V421-2020	2" x 2"	13.4	8"	6-5/8"
V421-0030	0" x 3"	15.7	8"	6-5/8"
V421-3020	3" x 2"	14.4	8"	6-5/8"
V421-3030	3" x 3"	15.3	8"	6-5/8"

### Cage Assembly

Model	Weight (lbs.)	A	B
V423	.68	2.5"	3"
V425	2.9	1.5"	3.5"

### Replacement Parts

Part Numbers	Description
37-20-B	2" Stainless Steel Ball

Notice: Universal Valve Co., products must be used in compliance with applicable federal, state, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and material to be handled. Universal Valve Co., makes no warranty of fitness for a particular use. All illustrations and specifications in this literature are based on the latest production information available at the time of publication. Prices, materials, and specification are subject to change at any time, and models may be discontinued at any time, in either case, without notice or obligation.

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