



Quality and Reliability, Since 1932!



# SPILL CONTAINMENT MANHOLES

## RUGGED ALL METAL BODY WITH HAND PUMP

**Now Available In  
Stainless Steel**

### Application -

Rugged all metal body prevents environmental contamination. Hand pump allows water to be removed from the containment manhole, and fuel can be pumped into the product riser.

### Part Number - 72



72-0504



72-0504-SP-SS

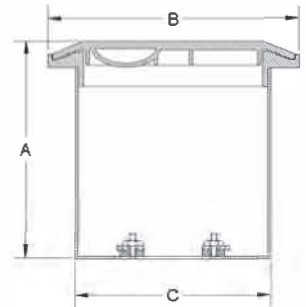
### Features -

- ✓ Hand pump allows water to be removed from the containment manhole, and fuel can be pumped into the product riser.
- ✓ All cast water-shedding cover prevents entrance of water into the spill container, and is easy to open
- ✓ Flexible seal allows both vertical and angular movement for easy installation
- ✓ All metal body for maximum strength
- ✓ Polymeric coating throughout the body to fight corrosion
- ✓ We supply 5 and 15 gallon capacities
- ✓ Available with all weather ring and cover (72-0504-SP)
- ✓ H-20 load rating
- ✓ Compatible with E-85

### Construction -

- Ductile cast iron cover • Cast iron ring • All metal body • Available with stainless steel body

Model	Size	Gallon Capacity	Riser Opening	Weight (lbs.)	A	B	C
72-0504	12" x 12"	5	4"	55.5	13-1/4"	15-5/8"	12-1/4"
72-0504-SP	12" x 12"	5	4"	55.5	13-1/4"	15-5/8"	12-1/4"
72-1618	16" x 18"	15	4"	75	18-1/4"	18-1/8"	16"
72-0504-SP-SS	12" x 12"	5	4"	55.5	13-1/4"	15-5/8"	12-1/4"



### Replacement Parts

Part Numbers	Description	Part Numbers	Description
70C-12-A	Tank only (5 gallon)	71-12-14	All Weather Cover (SP)
70C-12-A-SP	All Weather Tank (SP) (5 gallon)	72-0504-C	Pump Bracket
70C-12CO	12" Cover	72-1618-A	Tank only (15 gallon)
70C-12-K	Hardware Kit	72-PUMP	Pump

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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