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VALVES, FITTINGS AND ACCESSORIES

DROP TUBES

Application -

Allows efficient bottom filling of storage tanks. The flared aluminum tube rests on top of the fill pipe where the adapter threads onto the riser, holding the tube in place. The drop tube end should be placed 6"-12" from the tank bottom, or in accordance with local requirements, and should be cut at a 45° angle.

Part Number - 723



12' Drop Tube now in 2 parts.
(1) 7ft Drop tube w/ Flange
(1) 5ft drop tube
(1) Drop tube Connector

17' Drop Tube now in 3 parts.
(1) 7ft Drop tube w/ Flange
(2) 5ft drop tube
(2) Drop tube Connector

All Holes Pre-drilled for easy assembly

No More Oversize shipping issues

Features -

- ✓ Installs quickly and needs no excavation
- ✓ Reduces turbulence and vapor loss

Construction -

- Aluminum tube .065" wall thickness for maximum strength
- Buna-N gasket

Model	Size	Weight (lbs.)	Sold Qty	Replacement Parts Part Numbers	Description
723-4012	4" x 12'	12.5	2	723-40-A	Gasket
723-4017	4" x 17'	18.0	1	39-INS	Installation Kit (Screws/O-Ring)
723-4007	4" x 7'	7.0	4	39-18	Adhesive Pack
723-4005NF*	4" x 5'	5.0	4	39-DTC	Drop Tube Connector

* No Flange

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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