

Unloading Adapters, Vent Valves and Level Gauges

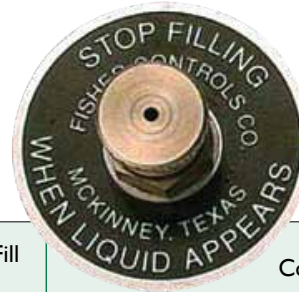


Unloading Adapters

Part Number	Description
M450A	1 3/4 F Acme x 3/4 FNPT, 90°
903A	1 3/4 F Acme x 3/4 FNPT, 90° Use with 623B or 1855SD Fill Valves only Mfg after 1995

Note: Valve will open double back check filler valves for adding methanol, also used on older style multi-valve tanks for liquid withdrawal through the filler valve. The handwheel design opens the valve slowly for safety.

J410-054



Fisher Part Number	Marshall Excelsior Part Number	Inlet	Dip Tube	Stop Fill Dial	Comment
-	MEJ400	1/4" MNPT	No	No	Brass
J402S	MEJ402S	1/4" MNPT	No	No	Stainless Steel, MEJ402S has tee handle
J403S	-	1/4" MNPT	No	Yes	Stainless Steel
-	MEJ410-054	1/4" MNPT	Yes	No	Brass, Dip Tube 5.4"
-	MEJ410-066	1/4" MNPT	Yes	No	Brass, Dip Tube 6.6"
-	MEJ410-120	1/4" MNPT	Yes	No	Brass, Dip Tube 12.0"
J415	MEJ415	3/4" MNPT	No	No	Stainless Steel, Two 1/4" Outlet
J415-1	-	3/4" MNPT	No	No	Stainless Steel, w/0-400 PSI Gauge & Bleeder
-	MEJ400/72'	1/4" MNPT	Yes	No	Low Emission Brass Vent Valve #72 Orifice
-	MEJ40ISC²	1/4" MNPT	Yes	No	Replacement Self Cleaning Bleeder Screw and Seat
-	MEJ410/72-5.4'	1/4" MNPT	Yes	No	Low Emission Brass Vent Valve with 5.4" dip tube
-	MEJ410/72-5.7'	1/4" MNPT	Yes	No	Low Emission Brass Vent Valve with 5.7" dip tube
-	MEJ410/72-6.6'	1/4" MNPT	Yes	No	Low Emission Brass Vent Valve with 6.6" dip tube
-	MEJ410/72-6.9'	1/4" MNPT	Yes	No	Low Emission Brass Vent Valve with 6.9" dip tube
-	MEJ410/72-120'	1/4" MNPT	Yes	No	Low Emission Brass Vent Valve with 12.0" dip tube

Notes: (1) The Marshall Excelsior low emission vent valve provides minimal loss of product while allowing the operator to bleed down connections and detect liquid levels during filling operations.
 (2) MEJ40ISC includes a captured #54 orifice drill reamer to ream the valve's orifice hole each time the adjusting screw is loosened eliminating nuisance orifice clogging. Compatible with all exiting vent valve bodies for easy field change out.

Parts: MEJ40I Standard bleeder stem & seat only (the part that turns)
 2550-40P "Stop Filling When Liquid Appears" dial only

