

Steel Transfer Valves



ME449S



ME449EXS/28



Purpose: To provide safe means by which to transfer liquid or vapor from one storage container to another. These valves can be equipped with an integral excess flow device for direct product transfer or without when used in conjunction with liquid withdrawal tank valves (ME462S/ME462SS). These valves feature all stainless steel internal components for use in both LPG & NH₃ applications.

Features:

- Ductile iron body with durable powder coat finish, and all stainless steel internal components
- Double O-ring stem seal design ensures leak free operation
- Double lead stem thread ensures quick and efficient operation
- All valve models equipped with convenient upstream and downstream 1/4" NPT plugged ports for optional accessories

| Steel Transfer Valves | | |
|------------------------------|--|----------------------|
| Part No. | Description | Closing Flow/ GPM |
| ME449S | Transfer Valve 3/4"FNPT x 3/4" MNPT Inlet - Steel | N/A |
| ME449EXS/22 | Excess Flow Transfer Valve 3/4"FNPT x 3/4"MNPT Inlet - Steel | 22 |
| ME449EXS/28 | Excess Flow Transfer Valve 3/4"FNPT x 3/4"MNPT Inlet - Steel | 28 |
| Steel Withdrawal Accessories | | |
| Part No. | Description | Material |
| ME462S | Liquid Withdrawal Tank Valve 1-1/4"MPT w/ cap | Plated Steel |
| ME462SS | Liquid Withdrawal Tank Valve 1-1/4"MPT w/ cap | Stainless Steel |
| ME458S | Liquid Evacuation Coupling 3/4"FNPT x 1-5/8"UNS | Plated Steel |
| ME461S | Replacement Cap w/ Seal 1-5/8"UNS | Plated Steel |
| ME461SS | Replacement Cap w/ Seal 1-5/8"UNS | Stainless Steel |
| ME458-03 | Replacement 6/6 Nylon Gasket for ME458 | Nylon |
| ME458-04 | Replacement O-Ring for ME458 | Nitrile/ Buna |