

# FLO-MAX LE

## Dry Break Transfer System

C  US Listed



ME806-16



ME868-16

Flo-Max LE Low Emission Transfer Valve  
2" FNPT x 3/4" F. Acme Swivel Connection  
Discharge at Disconnect: .09CC  
Material: Ductile Iron and Brass



Flo-Max LE Low Emission Acme Adapter  
2" MNPT x 3/4" M. Acme  
Discharge at Disconnect: 3.11 CC  
Material: Brass

### APPLICATION:

For use with LP gas transfer systems. This revolutionary system provides a safe, ergonomic and efficient solution to LP gas transfer applications while increasing productivity and dramatically reducing fugitive product emissions. For use with bobtail, transport, railcar and bulk plant applications.

### FEATURES:

- Minimum \$350 savings per 1,000 fills.
- Reduces product emissions 99.6% over standard valves.
- 100% compatible with all existing Acme transfer connections.
- Heavy duty spring loaded safety latch prevents accidental opening of valve.
- Cam operated vapor equalization feature for smooth valve operation.
- Hardened steel bearing race with stainless steel ball bearings for maximum product life.
- All stainless steel internal components.
- Factory installed hydrostatic relief valve.
- Convenient carrying handles and custom fit dust plug with lanyard.

**Marshall Excelsior**  
  
**Gas Connections**



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