

HIGH TEMPERATURE / INDUSTRIAL STRENGTH LOW EMISSION HOSE END VALVES

DESCRIPTION

These hose end nozzles feature specially formulated industrial strength Viton® seal materials. This configuration is specifically intended to endure environments or applications that include high temperatures, contaminated gas, propylene gas as well as many hydrocarbon gases.

FEATURES

- All stainless steel component construction
- Molded and riveted on valve Viton® main seal
- For temperatures up to 300° F
- Vents less than .50cc for minimal loss of product at disconnect
- Self-locking toggle handle prevents accidental valve opening
- Toggle handle and stem assembly rotate 360°
- Durable ductile iron valve body with automotive grade powder coat finish
- Stainless steel 1-3/4" female Acme insert cast into the handle
- No additional adapters or connectors needed for operation
- Optional extended version offers 6 inches of additional reach for filling underground containers or other hard to reach applications
- **NOT FOR USE WITH NH₃**

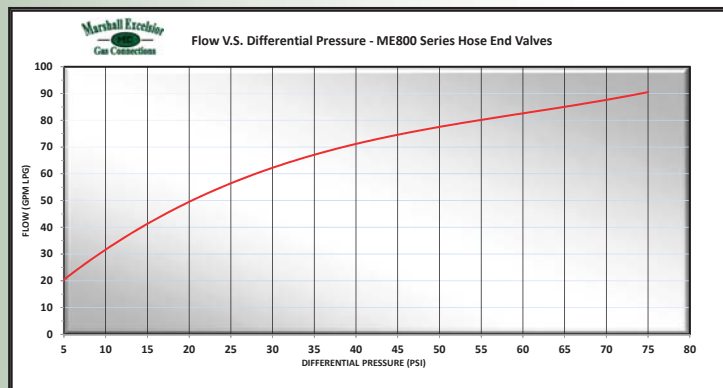
Designed for
HIGH FLOW



ME800V



ME800GV



Part No.	Inlet (FNPT)	Outlet (F. Acme)	Handle Style	Handle Material	Factory Installed E-Z Turn Swivel	Extended Version	Accessories
							Holster
ME800V	1"	1-3/4"	Standard	Aluminum	No	No	MEP801
ME800V-6	3/4"	1-3/4"	Standard	Aluminum	No	No	MEP801
ME800GV	1"	1-3/4"	Fluted	Aluminum	No	No	MEP801
ME800GV-6	3/4"	1-3/4"	Fluted	Aluminum	No	No	MEP801
ME800EXTV	1"	1-3/4"	Standard	Aluminum	No	Yes	No



For Your Local Marshall Excelsior Distributor Call 269-789-6700,
Fax 269-781-8340 or E-mail: sales@marshallexcelsior.com
www.marshallexcelsior.com



Made in the
U.S.A