



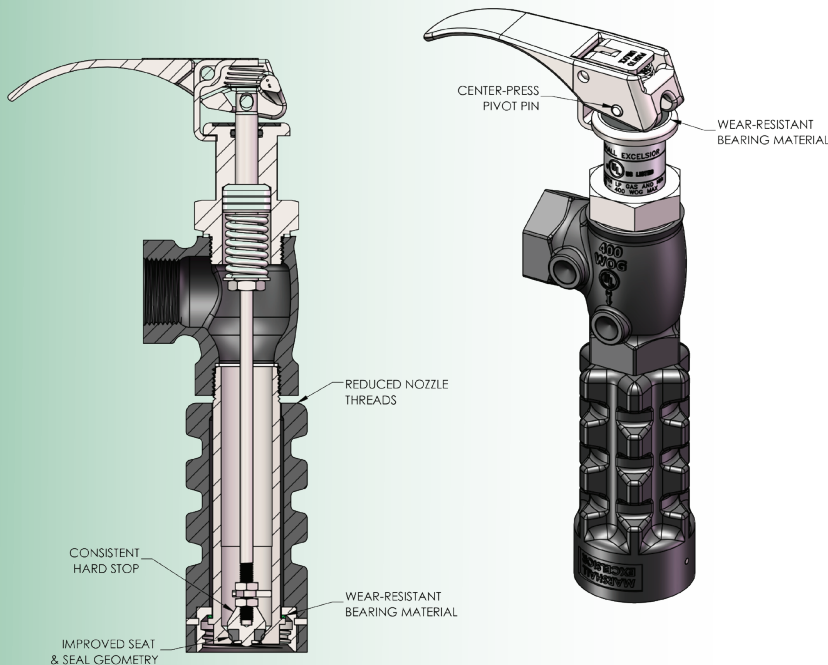
High Flow Low Emission Hose End Valves PRODUCT UPDATE BULLETIN

This Product Update Bulletin Covers Enhancements to the following High Flow Low Emission Hose End Valve Models:

Part No.	Inlet (FNPT)	Outlet (F. Acme)	Application		Handle Style	Handle Material	Factory Installed E-Z Turn Swivel	Accessories
			LPG	NH ₃ *				Holster
ME800	1"	1-3/4"	Yes	Yes	Standard	Aluminum	No	MEP801
ME800-6	3/4"	1-3/4"	Yes	Yes	Standard	Aluminum	No	
ME800WS	1"	1-3/4"	Yes	Yes	Standard	Aluminum	Yes	
ME800C	1"	1-3/4"	Yes	Yes	Standard	Composite	No	
ME800CWS	1"	1-3/4"	Yes	Yes	Standard	Composite	Yes	
ME800G	1"	1-3/4"	Yes	Yes	Fluted	Aluminum	No	
ME800G-6	3/4"	1-3/4"	Yes	Yes	Fluted	Aluminum	No	
ME800GWS	1"	1-3/4"	Yes	Yes	Fluted	Aluminum	Yes	
ME800GC	1"	1-3/4"	Yes	Yes	Fluted	Composite	No	
ME800GCWS	1"	1-3/4"	Yes	Yes	Fluted	Composite	Yes	



Marshall Excelsior has made five enhancements to these product models based on customer feedback. While the original design was listed to the stringent requirements of UL 125, Marshall Excelsior is committed to continuous product improvements that exceed the listing requirements and provide our customers with the product quality you have come to expect. We value the input from our customers and these product improvements are a direct response in our ongoing effort to provide you with the best service and quality possible.



MAJOR IMPROVEMENTS

- **Improved Seat & Seal Geometry:** Redesigned features to greatly improve durability and lifespan of the primary seal, as well as ease of opening.
- **Center-Press Pivot Pin:** Transferred rotational wear and opening forces to the handle instead of the central stem, for a larger bearing surface and improved operation while reducing wear.
- **New Bearing Materials:** Handle Thrust Bearing and ACME Coupler bearing now feature new materials that improve wear-resistance and product lifespan.

MINOR IMPROVEMENTS

- Consistent hard stop to reduce variation in internal geometry
- Reduced nozzle threads give upper end of ACME coupling a better bearing surface

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