



# Extended Type Hose Couplings for Vapor Service ME645G SERIES



## APPLICATION:

Designed especially for vapor equalization of LP-Gas and anhydrous ammonia. The limited travel of the handle on the tailpiece minimizes spin-off, encouraging cautious removal to properly bleed off trapped product to assure closure of the filler valve and hose end valve. The ACME threads are machined from a rugged stainless steel casting providing long lasting durability under repeated use.

## FEATURES:

- Stainless steel handle is contoured and ribbed for added grip and easy operation
- The tailpiece and handle swivel freely from each other allowing for easy on/off connection.
- Simplified design eliminates an extra joint and provides smooth, uninterrupted flow.

## SPECIFICATIONS:

**Handle Material:** Stainless Steel  
**Tail Piece:** Plated Steel  
**Restraining Ring:** Stainless Steel

Part No.	A. Hose Connection (MNPT)	B. Coupling Connection (F. ACME)	C. Coupling Connection (F. ACME)
ME645G-4	1/2"	1-1/4"	7"
ME645G-6	3/4"		



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