

Extended Type Hose Couplings for Vapor and Liquid Service

A7571 and A7575 Series

Application

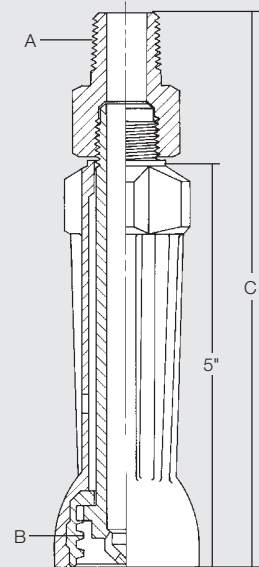
Designed especially for liquid filling and vapor equalization of LP-Gas and anhydrous ammonia. The limited travel of the handle on the tailpiece minimizes spin-off, encouraging cautious removal to properly bleed off trapped product to assure closure of the filler valve and hose end valve. The ACME threads are machined on a rugged steel insert which is permanently cast in the aluminum handle, providing for durability under repeated use.

Features

- Lightweight aluminum handle is contoured and ribbed for added comfort, easy handling allows for easy make-up.
- Free swivel action between tailpiece and handle allows for easy make-up.
- Simplified design eliminates an extra joint and provides smooth, uninterrupted flow.

Materials

Handle.....Aluminum
 ACME Threads.....Steel Insert
 Retaining Ring.....Stainless Steel



For Vapor Equalizing

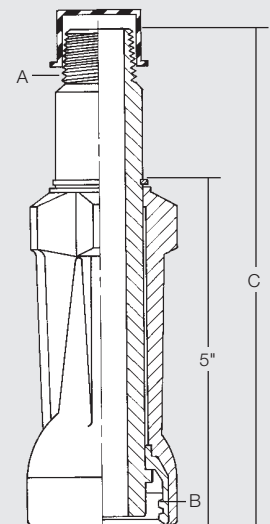
A7571 Series



Ordering Information

| Part Number | Type of Service | A Hose Connection (M. NPT) | B Coupling Connection (F. ACME) | C Approx. Length |
|-------------|-----------------|----------------------------|---------------------------------|------------------|
| A7575L2* | Liquid | 1/2" | 1 1/4" | 7" |
| A7575L3 | | 3/4" | | |
| A7575L4 | | 1" | | |
| A7575L5** | | 1 1/4" | | |
| A7571LA | Vapor | 1/2" | 1 1/4" | 7" |
| A7571LB | | 3/4" | | |

* Includes 7199-33 adapter, shipped loose.
 ** Includes A7575L5-1 adapter, shipped loose.



For Liquid Filling

A7575 Series

