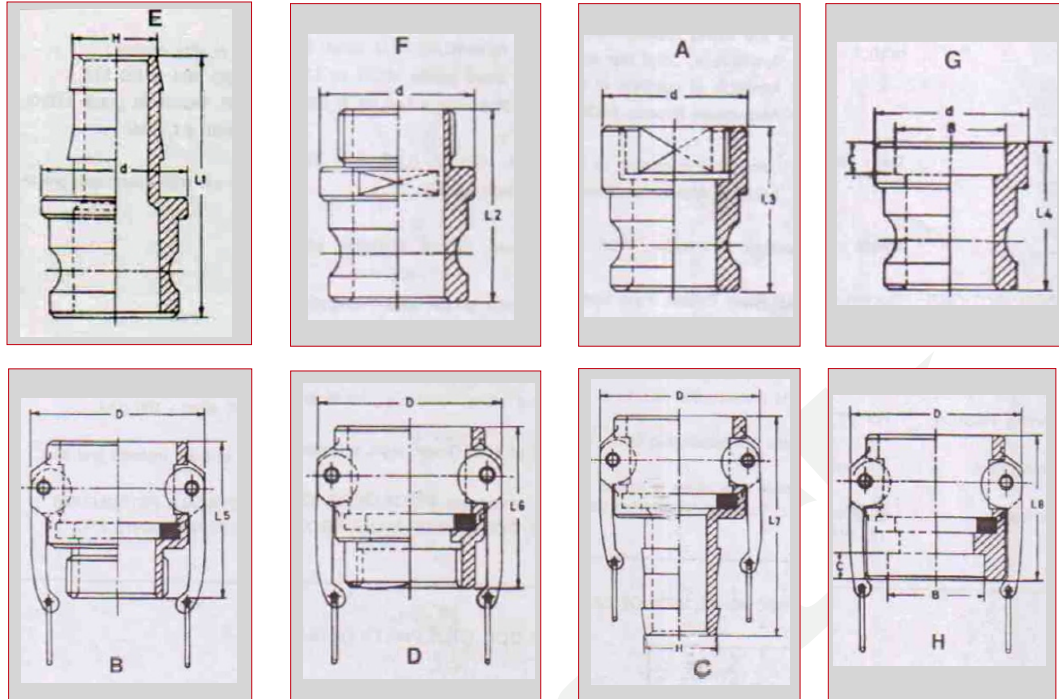




CAMLOCK COUPLING



A. CAMLOCK COUPLING

A Camlock is in fact, a means of quick engaging or disengaging a hose connection from a system requiring transfer of fluid or gas. It consists of a COUPLER with cam arms and a slip-in ADAPTOR. In order to connect, the Arm of the coupler need to be lifted and the adaptor slipped into the coupler. The handles are then pressed down with normal hand pressure for a leak proof connection

B. TYPE :

The Couplers & Adaptors are available in different configurations :

- (i) With male and female threads (BSP, BSPT or NPT)
- (ii) With hose shanks
- (iii) With flanges or weld ends.

N.B. : Dust plugs & caps are also available against specific order.

C. TECHNICAL DATA

1. **BODY MATERIALS** : a. BAR STOCKS b. CASTING
Mild Stocks / Brass / SS-304 / SS-316
Carbon Steel / Gun Metal / SS-304 / SS-316
2. **SEALING** : Nitrile / Viton / Neoprene / Silicon / Teflon / Hypalon
3. **SIZES** : From 3/4" to 4"
Higher sizes on special orders
Types with identification part numbers