

★ Snap-tite EA, E Series - General Purpose & Vacuum Couplings

Featuring... Snap-tite quality with superior pressure and flow characteristics over the competition.



Snap-tite's EA Series quick disconnect coupling is designed specifically for vacuum and medium pressure service, providing a dependable means for speeding fluid line changeover in autoclave applications ranging from aircraft fabrication to plastic molding.

Snap-tite's E Series quick disconnect couplings have been proven by years of use on hydraulic and pneumatic applications as well as many other liquids and gases. They are designed and manufactured for years of reliable service.

- **Sizes** — EA Series: 1/4", 3/8", 1/2", 3/4"
E Series: 1", 1-1/4", 1-1/2", 2", 3", 4"
- **Metals** — EA and E Series are available in four metals – steel, brass, aluminum and 316 stainless steel. A variety of protective finishes are available. Please consult factory.
- **Seal Versatility** — Wide range of standard and special seal materials available.
- **High Temperature Capability in EA Series** — A unique configuration for containing the nipple o-ring seal to affect both a diametrical and compression seal allows the EA Series to handle high temperature and vacuum internally even with an external pressure on the coupling - or the reverse - while maintaining reliability.
- **Smooth Flow** — Snap-tite's "Jet Stream" valve design helps maintain a clean linear flow. Positive positioning of the valve aids in maintaining a steady, even flow under normal working conditions.
- **Vacuum Capability** — Dependable service down to 29.72"Hg.
- **Dependable Operation** — Ball-lock mechanism provides positive connection while two piece construction allows for end fitting versatility.
- **Sleeve Lock** — Sleeve lock option aids in preventing accidental disconnection of the coupling.