

Clippard was the first to develop ports utilizing the #10-32 thread. This thread has become an industry standard in the marketplace. Because of their compact size, #10-32 fittings when properly gasketed and/or sealed with anaerobic sealant, can withstand pressures well beyond those required for pneumatic applications.

Clippard precision fittings will save you time, space, and money when designing versatile, productive, trouble free, pneumatic circuits. Our endless variety of fittings insure that you find just the right "fit" when plumbing pneumatic circuits or assemblies. These fittings are small in size but large in performance, allowing for streamlining of pneumatic assemblies and eliminating the need for larger, more expensive, cumbersome fittings.



Plugs

Offered for use to plug unused openings in fittings, manifolds and more.

See pages 310 - 311.

Mufflers

Provides muffled exhaust for quiet system operation.

See page 312.

Manifolds

Ideal for grouping pneumatic valves and other components in applications where space is limited.

See pages 312 - 314.

Quick Connect Fittings

A body and cap assembly which enables fast and easy connection, and tight shut-off when disconnected.

See pages 315 - 318.

Air Jets

Deliver a concentrated flow of air or liquid to a designated location.

See page 319.

Fittings Kits

A variety of the most commonly used fittings and quick connects to save time and avoid delays.

See pages 320 - 321.

Hose & Tubing

Sizes from 1/8" to 1/2" OD in various materials, colors and styles.

See pages 322 - 327.

Tips & Tools

These are provided throughout this section to assist with designing the most efficient pneumatic systems.

See pages 290, 298 - 299, 301, 309, 311, 318, 322 and 327.

