# A Stainless Steel Piping System from Compressed Air Systems

#### **Durable & Versatile**

ASME B31.1 & ASME B31.3 certified Maximum working pressure of 16Bar/235PSI Working temperature range of -4F/-20C to 176F/80C Fluid/Fluid Group: Air/2

### Fast and Easy Installation with Press Fittings

Secure, leak-free joints that last. Airtite fittings connect in 15 seconds or less, with no special training required.

#### Pipe and Fittings from 1/2" to 6"

With a complete range of fitting types and sizes, we have everything you need to get the job done.

#### **Corrosion Free**

Airtite fittings and pipe are stainless steel, made to stand up to the toughest jobs while keeping its clean appearance

#### **Cost Effective**

Save on material costs compared to copper and aluminum

#### **Compressed Air Systems**

Simplicity. It's What We Do.

compressed-air-systems.com | 1-800-531-9656 | Fax 972-352-6364

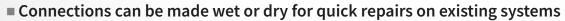




## AIRTITE PIPE

#### **Stainless Steel Press Fittings**

Airtite is the solution for nearly any industrial, commercial, or residential project. With system-matched tools, rings, and jaws, press connections are made in seconds, making Airtite the best choice for many standard applications.



- Make secure press connections in fifteen seconds or less
- Press technology eliminates the need for soldering
- More than 300 different fitting configurations
- Configurations include couplings, elbows, reducers, tees, adapters, unions, caps, flanges, and valves.
- ASME B31.1 & ASME B31.3 certified
- Maximum working pressure of 16Bar/235PSI
- Working temperature range of -4F/-20C to 176F/80C
- Fluid/Fluid Group: Air/2
- PED/ASME rated working temperature range -4F to 180F





**Compressed Air Systems** 

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■ Fax 972-352-6364



 ■ Viton O-ring, with a pressure rating of 235 PSI/16 Bar.
 Fittings and pipe available from ½" to 4¼"