

Durable & Dynamic

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

Industrial Gold

Quality Air Compressors at a Great Price.

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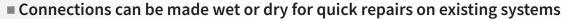




AIRTITE PIPE

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





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rating of 235 PSI/16 Bar.
Fittings and pipe available from ½" to 4¼"

Viton O-ring, with a pressure