



From the source to point of use, one of the largest installers of aluminum compressed air piping systems in North America.

# COMPRESSED *air* PIPING & INSTALLATION

**AIR**  
**TECHNOLOGIES**<sup>®</sup>  
Compressed Air Systems  
LISTEN. COMMIT. DELIVER.

At **Air Technologies®**, we understand that your compressed air and inert gas delivery systems play a vital role in your production processes. Delivering air and inert gas in the most efficient and cost-effective way can make a drastic difference in your productivity and ultimately your bottom line.

This is why **Air Technologies®** offers an aluminum solution to help you mitigate the issues created by traditional piping products. The aluminum piping system is made from high quality, durable components that:

- Save installation time with patented "quick connection" fittings on projects up to 6" in diameter
- Lower energy costs by reducing system pressure drop and eliminating leakage
- Do not corrode or add contaminants to the system
- Can be assembled and disassembled for easy modification of the system layout
- Are extremely lightweight for minimal impact on roof load
- Include a 10-year manufacturer's warranty\*
- Provide a cost-effective, energy efficient solution for "green" initiatives and rebates
- Can add dollars to your bottom line

Since 1963, we have made it our mission to become a leading resource in compressed air and inert gas system design. Today, **Air Technologies®** is the largest installer of aluminum piping systems in North America.

## BENEFITS OF ALUMINUM PIPING

### SAVE TIME

Specially designed connectors decrease the amount of labor required for installation and modification and can save up to 60% of the time required to install traditional materials such as steel and copper

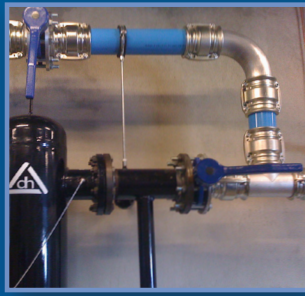
Specially designed "drop" brackets allow for easy addition of drops and bypasses to the system with minimal effort—also available in "hot tap"

No need to solder, weld or thread

All fittings can be "re-used" allowing the air system to be adapted to your layout needs over time

Lightweight materials and minimal tooling make transport and prep work onsite during installation simple and easy





### **Maintenance and Repair Standard**

Our goal is to keep you up and running. **Air Technologies®** provides unparalleled aftermarket support using an advanced wireless Internet-based service management dispatch system, making our response time, professionalism and expertise the envy of the industry.

The aluminum system is ready for immediate pressurization—just connect and go

The aluminum system is adaptable to any current system and is complete with all fittings required to connect to and from all machinery

### **SAVING ON ENERGY COSTS**

The smooth interior and “full-flow” fitting design of the aluminum system minimizes the amount of energy required to move molecules from point to point, reducing system pressure drop. Every 2 psi in lost pressure represents 1% of energy consumption by the compressor. A 20 psi system pressure drop has a 10% impact on energy consumption

The patented fittings are “airtight” and designed for zero-leakage. Fixing air leaks can be one of the least expensive ways to recover energy expense in your facility.

**Air Technologies®** can walk you through the process of recovering these dollars, including a system audit and ROI information for replacing or repairing your current piping

### **SAFETY AND DURABILITY**

High quality, seamless extruded aluminum alloy for corrosion resistance

High quality, glass filled nylon composite fittings

All components conform to the ASME industrial pressure codes

All components are non-flammable according to UL standards

Protective powder-coating increases resistance to chemical washdown and UV for external applications

### **AESTHETICS**

Promotes a clean, professional look to the production environment

Available in multiple colors for quick identification with no need to paint after installation

System flexibility reduces the “spider web” of pipe overhead by adapting lines specifically where they need to be

A wide variety of accessories are available, including valves and adaptors that streamline the look and efficiency of the system from source to point of use

**At Air Technologies®** we have the experience and resources to help you design the most efficient and cost-effective pipe system available. Whether it's for a new facility or an improvement to an existing system, our staff has the capabilities to make a thorough evaluation of your situation and provide a solution to improve your bottom line.

*\*Warranty applies when installed by an **Air Technologies®** installation professional and/or by an **Air Technologies®** trained installer. We offer free installation training and certification.*

**WE PLEDGE TO ALWAYS...**

**LISTEN** to what's important to you—our customer;

**COMMIT** to solutions specifically designed to meet your goals and objectives;

**DELIVER** on our promises.

## 14 FULL-SERVICE LOCATIONS

*to serve your business*

### **INDIANA**

#### **Indianapolis**

3192 N. Shadeland Avenue  
Indianapolis, IN 46226  
Phone: 317-541-2554  
Fax: 317-542-8070

#### **Fort Wayne**

4534 Industrial Road  
Fort Wayne, IN 46825  
Phone: 260-373-2117  
Fax: 260-373-2119

### **KENTUCKY**

#### **Louisville**

1302 North English Station Rd.  
Louisville, KY 40223  
Phone: 502-254-2520  
Fax: 502-254-2523

#### **Lexington**

225 Tahoma Road  
Lexington, KY 40503  
Phone: 502-254-2520  
Fax: 502-254-2523

### **MICHIGAN**

#### **Detroit**

11771 Belden Court  
Livonia, MI 48150  
Phone: 734-762-9247  
Fax: 734-762-9248

#### **Grand Rapids**

154-84th Street S.W.  
Byron Center, MI 49315  
Phone: 616-281-9500  
Fax: 616-281-6737

### **OHIO**

#### **Canton**

4760 Faircrest St., SW Suite C  
Canton, OH 44706  
Phone: 330-484-2112  
Fax: 330-484-2838

#### **Cincinnati**

Park 63, 400 Wright Drive  
Middletown, OH 45044  
Phone: 513-539-8411  
Fax: 513-539-8416

#### **Cleveland**

6500 Davis Industrial Pkwy.  
Cleveland, OH 44139  
Phone: 440-349-3900  
Fax: 440-349-0608

#### **Columbus**

#### **(Corporate Headquarters)**

1900 Jetway Blvd.  
Columbus, OH 43219  
Phone: 614-342-6247  
Fax: 614-342-6351

#### **Toledo**

5702 Opportunity Drive  
Toledo, OH 43612  
Phone: 419-269-1000  
Fax: 419-269-2869

### **PENNSYLVANIA**

#### **Erie**

11011 Backus Road  
Wattsburg, PA 16442  
Phone: 814-739-0138  
Fax: 814-739-0146

#### **Pittsburgh**

310 Plum Industrial Ct.  
Pittsburgh, PA 15239  
Phone: 724-327-2818  
Fax: 724-327-2598

### **WEST VIRGINIA**

#### **Nitro**

4200 First Ave., Suite 116  
Nitro, WV 25143  
Phone: 304-755-9507  
Fax: 304-755-9545

[www.aircompressors.com](http://www.aircompressors.com)

**Wireless Service Center: 1-866-468-9814**

**Expert Parts Team: 1-866-300-2601**