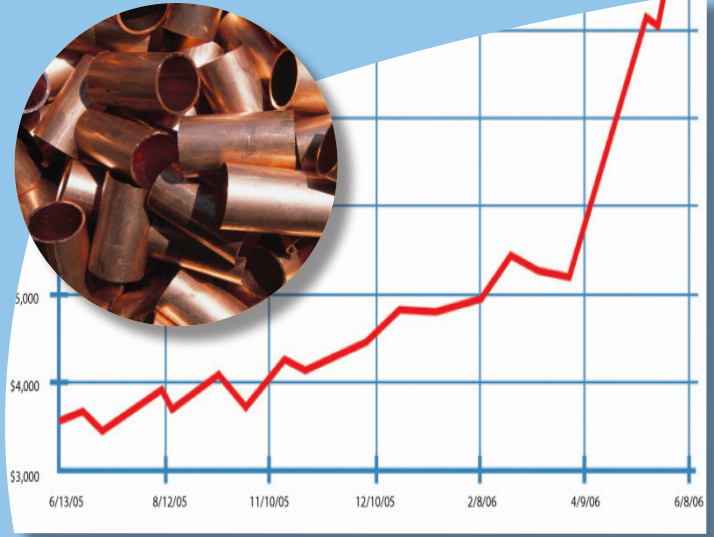


Are you Sweating the High Cost of Copper?

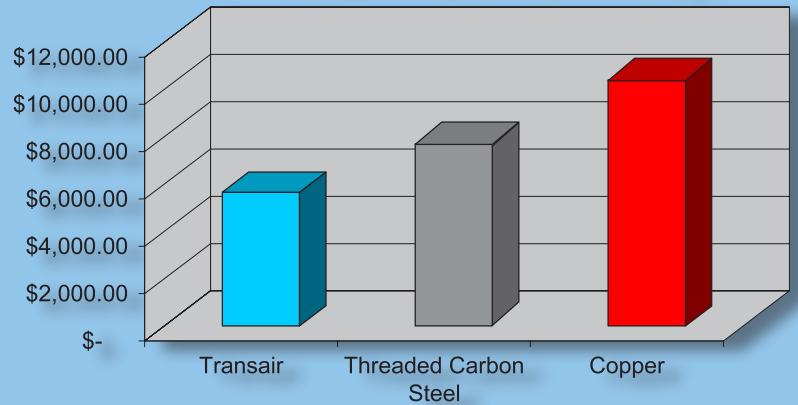
Copper prices have increased more than 50 percent since January 2006 and more than 130 percent since January 2005.



Aluminum is a Profitable & Efficient Alternative!

Transair® offers a cost effective, innovative and energy efficient aluminum compressed air pipe system that is very easy to assemble, change and expand. Furthermore, labor accounts for only 20 percent of the cost of installing Transair. By comparison, labor accounts for 60 to 80 percent of a steel system and 50 to 70 percent of a copper system.

Transair Installed Cost Advantage



Transair Offers:

- Lower Install Cost
- Push-to-Connect Technology
- No Corrosion
- Immediate Pressurization
- No Pipe Preparation
- Modular Design
- Completely Reusable Materials
- Simple Installation
- 1/2" - 4" Pipe Sizes

	Transair	Threaded Carbon Steel	Copper
Pipe Schedule	Painted Alum	Sch 40	Type L
Material			
Pipe	\$ 2,164.00	\$ 1,336.00	\$ 5,500.00
Fittings	\$ 1,188.16	\$ 226.88	\$ 318.70
Material Total	\$ 3,352.16	\$ 1,562.88	\$ 5,818.70
Labor hours	22.46	82.21	60.42
Labor Cost at \$65/man hour	\$ 1,460.10	\$ 5,343.52	\$ 3,927.56
Total Cost	\$ 4,812.26	\$ 6,906.40	\$ 9,746.26
The Transair Savings			
Manhours Savings		59.75%	37.96%
Total Installed cost Savings		30%	51%

MATERIAL LIST: 500 feet of pipe, 16 elbows, 7 tees, and 10 couplings (unions). Comparison is Transair 40mm versus 2" pipe. Labor rates from MCAA manual are factored by 0.70, which is typical for estimating field jobs.

Call Today For Information:
4 8 0 - 8 3 0 - 7 7 6 4

7205 E. Hampton Ave.
Mesa, AZ 85209
www.transair-usa.com

