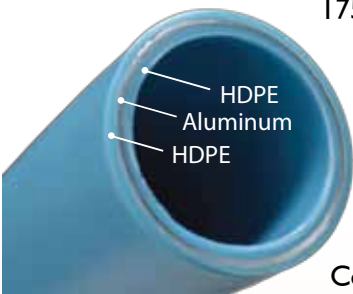


Tubing Flow Rates

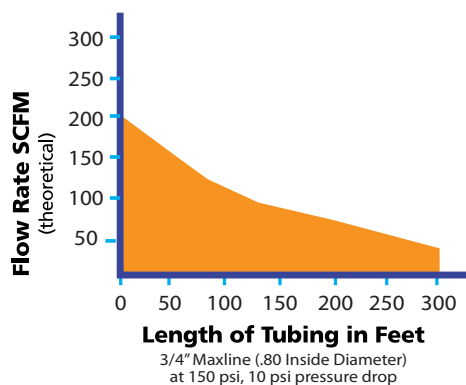
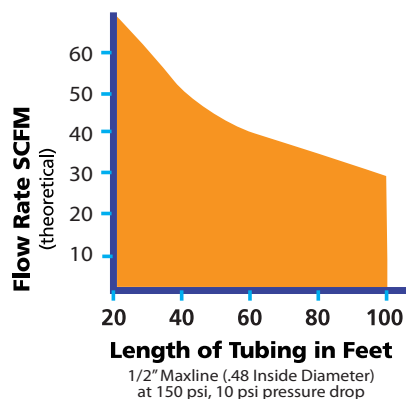


Operating Pressure
175 psi at 70°F
140 psi at 140°F

Meets OSHA
guidelines

Temperature range
-40°F to 140°F

Compatible with common
compressor oils



- Nickel plated brass
- Double o-ring design
- Split ring allows disassembly
- No expensive tools required

Tools and installation



1) CUT the tubing square with the cutter, **ROTATING** wrist while cutting



2) BEVEL the inside of the tubing by inserting the reaming tool and rotating it at least 3 full turns.

Remove nut and split ring from fitting and place on tubing



3) PUSH the fitting onto the tubing and fully **against the shoulder** of the fitting (soapy water will help this process)



4) TURN the nut finger tight
Put a reference mark on the nut and fitting body



5) TIGHTEN nut with wrench a minimum of 3/4 of a turn or until tight

Engineered
Specialties LLC

Arpin, Wisconsin

1-800-954-3310 • www.rapidairproducts.com

WARNINGS:

- Compressed air is dangerous if not used properly.
- Do not point compressed air source at any part of your body or at any person.
- Always use eye protection when using compressed air.
 - Turn off compressor when not in use.
- CA Prop 65: This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm

RAPIDAIR

MaxLINE

Compressed Air Piping System



Industrial Sizes
1/2" 3/4"

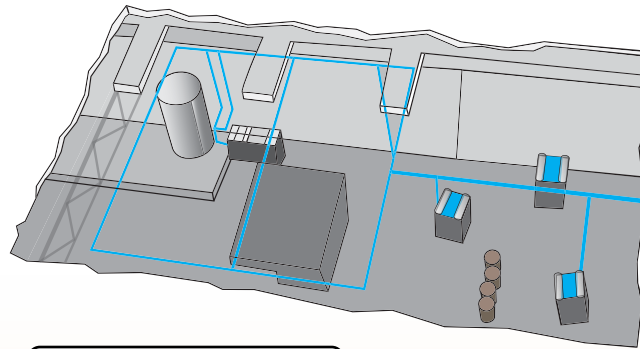
Maxline is an industrial compressed air piping system that is:

- fast and easy to install
- cost effective
- leakproof
- corrosion resistant

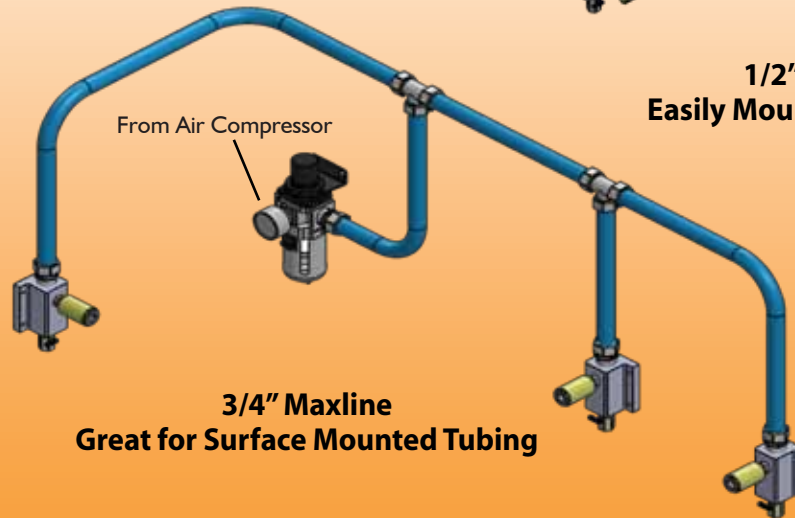
Maxline's multilayer construction can be easily bent by hand and maintain its desired shape, giving a professional appearance with no tubing sag. 100 ft and 300 ft rolls allow for faster installation times, with fewer joints. Its smooth interior walls will never build up scale or rust making it an efficient air system.

Maxline piping can be mounted on wall surfaces, in wall for new construction and be directly buried under ground or concrete. This system is easily configured and can be re-modified.

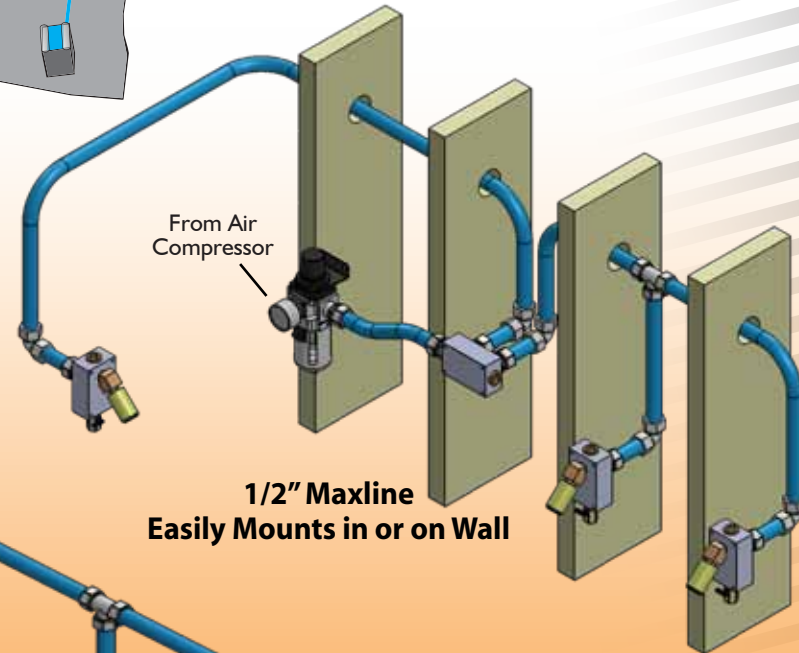
Maxline fittings are nickel plated brass designed for years of long term performance. Its double o-ring compression design is engineered to be a leakproof system, that can be easily disassembled and reused.



Tubing
1/2" and 3/4" sizes
100 ft and 300 ft rolls



3/4" Maxline
Great for Surface Mounted Tubing



1/2" Maxline
Easily Mounts in or on Wall



Holds any bent shape



Surface Mount



Exterior Mount



Hidden Tubing



RAPIDAIR

MaxLINE

Compressed Air Piping System



M7500 3/4" Master Kit

(3) Air Outlets, 100 Ft 3/4" Tubing, Tools

(2) Tees, (1) 3/4 MNPT Straight, (20) Clips



3/4" Outlet Kit M7510

(Air Chuck Sold Separately)



3/4"x1/2"x3/4"
Reducing Tee
M8014



Tee
M8011



Elbow
M8067



Male NPT Fitting
M8003 3/4" NPT
M8005 1/2" NPT



Pipeclip (10/pkg)
M8065



3/4" Tubing Kit
M6030 100 ft
M6031 300 ft



Union
M8022

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800-954-3310

See 1/2" on other side

RAPIDAIR

MaxLINE

Compressed Air Piping System



M3800 1/2" Master Kit

(3) Air Outlets Kits, 100 Ft 1/2" Tubing,
(1) Manifold Kit, (1) Tee, Tools



1/2" Outlet Kit M3810

(Air Chuck Sold Separately)



Tee
M8010



Elbow
M8080



Male NPT Fitting
M8002 1/2" NPT
M8001 3/8" NPT



Pipeclip (10/pkg)
M8064



1/2" Tubing Kit
M6026 100 ft
M6027 300 ft



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M8021

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See 3/4" on other side