

C

C-AIRE

COMPRESSORS



MAXLINE PIPING SYSTEM

Maxline's multi layer 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.



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 nuts 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.

- EASY TO INSTALL
- LEAK PROOF
- COST EFFICIENT
- CORROSION RESISTANT

'C' The Advantage

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