

## ALUMINUM &amp; COPPER

## TUBING

## ALUMINUM TUBING - EASY BEND

Alloy  
3003-0  
ASTM  
B-483



Material  
to ASTM  
B-483

900 PSI max  
3700 Burst PSI

Bend this tubing into the shape you need without special tools or elbow fittings. It is also known as Alloy 3003. Tubing has seamless construction, which provides a smooth interior and allows it to be flared without splitting. Use with water, air, alcohol and oil. Tubing meets ASTM B483 and has a soft (annealed) temper. OD tolerance is  $\pm 0.004$ "

## ALUMINUM VERSATUBE 50' COILS

Part #	O.D.	Wall Thick	ID	Max PSI @ 100°F	Case	50' Coils
972-190	1/8	.025	.075"	2,300	10 coils	45.11
972-191	3/16	.028	.132"	1,600	10 coils	57.93
972-192	1/4	.032	.186"	1,400	10 coils	53.39
972-193	5/16	.035	.243"	1,200	10 coils	75.14
972-194	3/8	.035	.305"	1,000	10 coils	81.54
972-195	1/2	.035	.43"	740	10 coils	121.70

## COPPER TUBING - REFRIGERATION TUBING

ASTMB280



- Temp range: 32° to 400°F
- Bend with a bending tool
- Use with copper solder-connect fittings

This copper Alloy 122 tube comes cleaned and capped to prevent moisture and dirt from contaminating the inside. It's often called refrigeration and air conditioning tubing. Use with water, natural gas, oil and R22 refrigerant. Tubing meets ASTM B280. It has seamless construction, which provides a smooth interior. Tubing has a soft (annealed) temper.

## REFRIGERATION COPPER TUBE 50' COILS

Part #	Tube Size	OD	Wall	ID	Max PSI @ 100°F	Weight per 50' Coil	50' Coils
972-180	-	1/8	.030	.065"	3,000	1.74	POR
972-181	-	3/16	.030	.128"	1,900	2.88	POR
972-182	1/8	1/4	.030	.19"	1,400	4.02	POR
972-183	-	5/16	.032	.248"	1,100	5.45	POR
972-184	1/4	3/8	.032	.311"	980	6.70	POR
972-185	3/8	1/2	.032	.436"	720	9.10	POR
972-186	1/2	5/8	.035	.555"	610	12.55	POR
972-187	5/8	3/4	.035	.68'	510	15.25	POR

## COPPER TUBING - DRINKING WATER

For residential water lines



- Temp range: 32° to 180°F
- Bend with a bending tool
- Use with copper solder-connect fittings

NSF 61 certified for drinking (potable) water, this copper Alloy 122 tubing is also called type L. Tubing meets ASTM B88. It has seamless construction, which provides a smooth interior. Coils - Have a soft (annealed) temper.

• Water service • Natural, liquified and petroleum gases • Fire protection • Solar • Fuel/ Fuel oil • HVAC • Snow melting - Air Brake

## TYPE L SOFT COPPER TUBING 60' COILS

Part #	TUBE SIZE	OD	WALL	ID	Max PSI @ 100°F	Weight per 60' Coil	60' Coils
972-171	1/4	3/8"	.03"	.315"	910	7.56	POR
972-172	3/8	1/2	.035"	.43"	770	11.88	POR
972-173	1/2	5/8"	.04"	.545"	720	17.10	POR