

# COPPER TUBING, PIPE INSULATION

## Copper Rolls

Manufactured to ASTM standards.

**NOTE:** Due to fluctuations in copper prices, your entire local Sid Harvey branch for current pricing.



### FEATURES:

- 99.9% pure copper, cleaned, dehydrated and capped to reduce oxidation and contamination.
- Color coded for easy identification.

Size	Nominal Thickness	Wall Description	Item#
1/8"	.030"	1/8" x 50 ft.	COP18X50ROLL
3/16"	.030"	3/16" x 50 ft..	COP316X50ROLL
1/4"	.030"	1/4" x 50 ft.	COP14X50ROLL
5/16"	.032"	5/16" x 50 ft.	COP516X50ROLL
3/8"	.032"	3/8" x 50 ft.	COP38X50ROLL
3/8"	.032"	3/8" x 100 ft.	COP38X100ROLL
1/2"	.032"	1/2" x 50 ft.	COP12X50ROLL
1/2"	.032"	1/2" x 100 ft.	COP12X100ROLL
5/8"	.032"	5/8" x 50 ft.	COP58X50ROLL
5/8"	.032"	5/8" x 100 ft.	COP58X100ROLL
3/4"	.035"	3/4" x 50 ft.	COP34X50ROLL
7/8"	.045"	7/8" x 50 ft.	COP78X50ROLL
1-1/8"	.050"	1-1/8" x 50 ft.	COP118X50ROLL
1-5/8"	.060"	1-5/8" x 50 ft.	COP158X50ROLL

## Aerocel® Tube Insulation

Made of flexible, lightweight EPDM based elastomeric material designed for insulating liquid cooling and heating lines. The closed cell structure provides many advantages over most rigid insulations.



### FEATURES:

- Ideal for frost control on cold water plumbing.
- Prevents heat gain and condensation problems on chilled water and refrigerant pipelines.
- Prevents heat loss from hot water piping and dual temperature piping.
- Dense surface skins and closed cell characteristic provide stable thermal conductivity (k. value) and long service life.
- Outstanding ultraviolet and weather resistance.

## 6 FT. LENGTHS

ID	Wall Thickness	Item#
3/8"	3/8"	J1
3/8"	1/2"	J2
1/2"	3/8"	J1-1
1/2"	1/2"	J2-1
5/8"	3/8"	J1-2
5/8"	1/2"	J2-2
3/4"	3/8"	J1-3
3/4"	1/2"	J2-3
3/4"	3/4"	J3-3
7/8"	3/8"	J1-4
7/8"	1/2"	J2-4
7/8"	3/4"	J3-4
1-1/8"	3/8"	J1-6
1-1/8"	1/2"	J2-6
1-1/8"	3/4"	J3-6
1-3/8"	3/8"	J1-7
1-3/8"	1/2"	J2-7
1-3/8"	3/4"	J3-7
1-5/8"	3/8"	J1-8
1-5/8"	1/2"	J2-8
1-5/8"	3/4"	J3-8
2-1/8"	1/2"	J2-9
2-1/8"	3/4"	J3-9
2-5/8"	3/8"	J1-10
2-5/8"	1/2"	J2-10
2-5/8"	3/4"	J3-10