

## COPPER TUBING

### Type K Gas Copper Tubing

Suitable for outdoor underground applications with natural gas and propane installations. Meets the requirements of ASTM B88.

NEE #	I.D.	O.D.	Length	Wall Thickness	NEE #	I.D.	O.D.	Length	Wall Thickness
KT-4-100	1/4"	3/8"	100'	0.035"	KT-8-100	1/2"	5/8"	100'	0.049"
KT-6-100	3/8"	1/2"		0.049"	KT-10-66	5/8"	3/4"	66'	

### Type M Hard Copper Tubing

Suitable for a variety of plumbing and heating purposes, normally used with flare fittings. Meets requirements of ASTM - B88.

NEE #	I.D.	Length	NEE #	I.D.	Length	NEE #	I.D.	Length
1/2M-12	1/2"	12'	11/4M-12	1 1/4"	12'	2M-12	2"	12'
11/2M-12	1 1/2"		1M-12	1"		3/4M-12	3/4"	

### Gas Tec™ & Oil-Pro Tec™ Poly Coated Copper Tube

Suitable for above or below ground applications; indoor and/or outdoor.

Meets the requirements of ASTM B88 / B837. Type L copper coated with a flexible yellow HDPE (high density polyethylene) outer sleeve that provides additional protection and eliminates the requirement for on-site sleeving of copper tube prior to burying. Oil-Tech coated copper is used in the fuel oil industry for indoor and outdoor installations. When installed underground, it must be accompanied by an approved secondary containment system with leak detection as required by code. Both types of coated copper feature a well labeled casing indicating the number of feet used as well as identifying the tube as a gas or oil line.

NEE #	Fuel Type	O.D.	I.D.	Length	Wall Thickness	NEE #	Fuel Type	O.D.	I.D.	Length	Wall Thickness
21410-100'COIL	Gas	3/8"	1/4"	100'	.032"	21200	Gas	5/8"	1/2"	250'	.040"
21400				250'	.030"	25810		3/4"	5/8"	100'	.042"
23810-100'COIL		1/2"	3/8"	100'	.035"	23410		7/8"	3/4"		.045"
23800				250'	.035"	30381-100'COIL	Oil	3/8"	1/4"		.032"
21260		5/8"	1/2"	60'	.040"	30121-100'COIL		1/2"	3/8"		.035"
21210-100'COIL				100'	.040"						

### Gas-Tec Plus™ Outer Sleeved Copper Tube

Gas-Tec Plus combines Kamco's Gas-Tec® tubing with a high density polyethylene (HDPE) sleeve. This now eliminates the hassle and expense of on-site sleeving in areas where our factory-coated copper tubing needs additional protection. When tubing is buried under concrete, not only is the inner tube protected from any damage, but if necessary, Gas-Tec Plus allows for quick and easy removal of the tubing without having to jackhammer the concrete.



#### Features & Benefits:

- Can be used both above and below ground
- Protects copper from corrosion
- Continuously line marked for clear identification
- Easy to install - no additional training required
- Uses standard flare fittings
- Economical
- Eliminates on-site sleeving for special applications
- Protects tubing from exterior physical damage (flower beds, door thresholds and high traffic areas)
- Quick and easy removal of tubing from concrete if necessary
- Durable high density polyethylene sleeve (HDPE)
- Time & cost savings

NEE #	O.D.	I.D.	Length	Fuel Type	Wall Thickness	NEE #	O.D.	I.D.	Length	Fuel Type	Wall Thickness
24121-100'COIL	5/8"	1/2"	100'	Gas	.040"	24381-100'COIL	1/2"	3/8"	100'	Gas	.035"
24141-100'COIL	3/8"	1/4"			.030"						

The use of this product for shallow burial applications is subject to approval by the authority having jurisdiction.