

KAMCO®

WE'VE GOT YOU COVERED

FOR NATURAL GAS & LP GAS

CUSTOMER DRIVEN **QUALITY.** CUSTOMER DRIVEN **SERVICE.** CUSTOMER DRIVEN **INNOVATION.**

Kamco Division | GREAT LAKES COPPER

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GAS-TEC® FACTORY COATED COPPER FOR NATURAL GAS & LP/GAS



Known for our superior quality and unprecedented customer service, Kamco® Products is the leading manufacturer of polyethylene-coated copper tubing in North America. Kamco® uses only the highest quality copper tubing to ensure our customers can walk away from an installation with pride and confidence.

WHY USE POLYETHYLENE COATED COPPER?

Kamco® combines the benefits of copper tubing with our factory coating to provide you with an economical, easy-to-use product for your Natural Gas and LP/Gas installations. The polyethylene coating not only provides added corrosion protection, but enables our tubing to be used for both above and below ground installations. Gas-Tec®'s yellow coating also has continuous line markings printed directly on the tube which clearly identify the tube's contents, ASTM specifications, size and ascending footage. These markings significantly reduce the risk of mistaking a gas line for a water line, providing greater peace of mind.

EXTRA PROTECTION PLUS EASY REMOVAL

In addition to Gas-Tec®, we also offer an outer sleeved coated copper tubing for applications requiring additional physical protection. Gas-Tec Plus™ features a black, high density polyethylene (HDPE) sleeve covering our Gas-Tec tubing.

Gas-Tec Plus™ eliminates the need for on-site sleeving for special application installations and is the ideal solution for projects requiring the tubing to be buried under concrete. Not only is the tubing protected from any damage, but if necessary, Gas-Tec Plus™ allows for quick and easy removal of the tubing without having to remove the concrete.

Kamco® is a customer driven company that is committed to making your next installation easier and more efficient. We encourage you to contact us at 1.800.265.9271 with your feedback and suggestions.

All Installations are subject to approval of the Authority Having Jurisdiction and must comply with applicable codes.

	NOMINAL SIZE	OUTSIDE DIAMETER	WALL THICKNESS	STANDARD LENGTHS
GAS-TEC	1/4"L	3/8" G/GAS	.030"	60' 100' 250'
	3/8"L	1/2" G/GAS	.035"	60' 100' 250'
Type L-G/Gas ASTM B88/B837	1/2"L	5/8" G/GAS	.040"	60' 100' 250'
	5/8"L	3/4" G/GAS	.042"	60' 100'
	3/4"L	7/8" G/GAS	.045"	60' 100'
Type L ASTM B88	1"L	1 1/8"	.050"	60' 100'
GAS-TEC PLUS	1/4"L	3/8" G/GAS	.030"	60' 100'
	3/8"L	1/2" G/GAS	.035"	60' 100'
Type L-G/Gas ASTM B88/B837	1/2"L	5/8" G/GAS	.040"	60' 100'
AVAILABLE FOR DISTRIBUTION IN THE US ONLY				
ACR/Refrigeration ASTM B68/B280		3/8"	.032"	50' 100' 250'
		1/2"	.032"	50' 100' 250'
		5/8"	.035"	50' 100' 250'

*Custom lengths available upon request

POLYETHYLENE COATED SOFT COPPER TUBING



THE STRENGTH OF COPPER

- Flexible
- Uses standard flare fittings
- Requires fewer tools
- No additional training required
- Compact size
- Can be added to steel pipe

PLUS

THE PROTECTION OF FACTORY COATING

- Added corrosion protection
- Clearer content identification
- Less inventory to carry – can be used above and below ground
- Added prevention against kinking during installation
- High quality polyethylene coating - one of the most inert plastics available
- Easy to measure – ascending footage printed on coating

GREAT LAKES COPPER

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