



## OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 14 - Plastics Piping System Components and Related Materials

This is the Official Listing recorded on January 20, 2016.

**Tubomart Enterprise Co., Ltd.**  
**Room B2-B6, 4th/F North, 9 Jiangong Rd.**  
**Lijing Buliding, High-Tech Industry Zone**  
**Guangzhou, Guangdong 510665**  
**China**  
**86 208 555 3485**

Facility: # 1 China

### Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe ‡ § +++ [G] 3/8", 1/2", 5/8", 3/4", 1"	PEX 5006	PRIME PEX Tubing	ASTM F876/F877
Pipe ‡ § +++ [G] 3/8", 1/2", 5/8", 3/4", 1"	PEX 5006	PRIME PEX Tubing	CSA B137.5

‡ Product is authorized to bear the cNSF and/or the cNSFus Mark.

§ Product is Certified to the Uniform Plumbing Code™. Installation in accordance with the manufacturer's instructions and the requirements of the latest edition of the Uniform Plumbing Code™.

+++ Material complies with NSF/ANSI 61 health effects requirements when tested at temperatures up to and including Commercial Hot (180° F).

[G] Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

### Radiant Floor Heating

Product Type	Material Type	Trade Name	Product Standard
Pipe ‡ § +++ 3/8", 1/2", 5/8", 3/4", 1"	PEX 5006	PRIME PEX Barrier Tubing	ASTM F876/F877
Pipe ‡ § +++ 3/8", 1/2", 5/8", 3/4", 1"	PEX 5006	PRIME PEX Barrier Tubing	CSA B137.5

‡ Product is authorized to bear the cNSF and/or the cNSFus Mark.

§ Product is Certified to the Uniform Plumbing Code™. Installation in accordance with the manufacturer's instructions and the requirements of the latest edition of the Uniform Plumbing Code™.

+++ Material complies with NSF/ANSI 61 health effects requirements when tested at temperatures up to and including Commercial Hot (180° F).

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.