
NSF/ANSI STANDARD 14

Plastics Piping System Components and Related Materials

Click here for a list of [End Use Code Designations](#).

Click on Product Standards in blue to view the referenced document

ROTH INDUSTRIES, INC.

77 CIRCUIT DRIVE
NORTH KINGSTOWN, RI 02852-7435
401-267-9044

Facility : # 1 USA

Chlorine Resistance - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Tubing# + ^</i> 1/4" thru 1 1/4" SDR 9	<i>PEX 1006 (T)</i>	<i>ROTH PEXc System Tubing</i>	<i>NSF Protocol P171</i>

Authorized for blue, red, and white colors.

+ Material complies with NSF/ANSI Standard 61 health effects requirements.

^ Product also in compliance with test method of ASTM F2023.

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Tubing# + ^ ‡</i> 1/4" thru 1 1/4" SDR 9	<i>PEX 1006</i>	<i>ROTH PEXc System Tubing</i>	<i>ASTM F876/F877</i>

Authorized for blue, red, and white colors.

+ Material complies with NSF/ANSI Standard 61 health effects requirements.

^ Meets the chlorine resistance requirements of ASTM F876 when testing in accordance with

ASTM F2023.

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

Tubing# + ^ ¢ § *PEX 1006* *ROTH PEXc System* *ASTM F876*
Tubing

1/4" thru 1 1/4" SDR 9

Authorized for blue, red, and white colors.
+ Material complies with NSF/ANSI Standard 61 health effects requirements.
^ Meets the chlorine resistance requirements of ASTM F876 when testing in accordance with
 ASTM F2023.
¢ 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™.

Tubing# + ^ ¢ *PEX* *ROTH PEXc System* *CSA B137.5*
Tubing

1/4" thru 1 1/4" SDR 9

Authorized for blue, red, and white colors.
+ Material complies with NSF/ANSI Standard 61 health effects requirements.
^ Meets the chlorine resistance requirements of ASTM F876 when testing in accordance with
 ASTM F2023.
¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.

Radiant Floor Heating

Product Type Material Type Trade Name Product Standard

*Tubing# * + ^ ¢* *PEX 1006* *ROTH PEXc System* *ASTM F876/F877*
Tubing w/ O2 Barrier

1/2" thru 1" SDR 9

Authorized for natural color only.
* Product is barrier tubing.
+ Material complies with NSF/ANSI Standard 61 health effects requirements.
^ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with
 ASTM F2023.
¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.

*Tubing# * + ¢* *PEX* *ROTH PEXc System* *CSA B137.5*
Tubing w/ O2 Barrier

1/2" thru 1" SDR 9

Authorized for natural color only.
* Product is barrier tubing.
+ Material complies with NSF/ANSI Standard 61 health effects requirements.
¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.

Tubing# + ^ ¢ *PEX 1006* *ROTH PEXc System* *ASTM F876/F877*

Tubing Non-Barrier

1/4" thru 1 1/4" SDR 9

- # Authorized for natural color only.
- + Material complies with NSF/ANSI Standard 61 health effects requirements.
- ^ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with
ASTM F2023.
- ¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.

Tubing# + ¢

PEX

*ROTH PEXc System
Tubing Non-Barrier*

CSA B137.5

1/4" thru 1 1/4" SDR 9

- # Authorized for natural color only.
- + Material complies with NSF/ANSI Standard 61 health effects requirements.
- ¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.