



Approved Tubing List

The tubing types/brands listed below are approved for use with Warmboard panels:

Pex Aluminum Pex Tubing 1/2" I.D.:

- AIM- Pex Aluminum Pex
- Allied Pipe Systems- Pex Aluminum Pex
- Aqua Therm- Pex Aluminum Pex
- ComfortPro- Pex Aluminum Pex
- EHT (Efficient Heating Technology)- Pex Aluminum Pex
- Excel- Pex Aluminum Pex
- Henco- Pex Aluminum Pex
- Hydro-flex- Pex Aluminum Pex
- HYDRONX- Pex Aluminum Pex
- Inferno- Pex Aluminum Pex
- Infloor Heating Systems- Pex Aluminum Pex
- Mr. Pex- Pex Aluminum Pex
- RHT- Pex Aluminum Pex
- Rifeng- Pex Aluminum Pex
- Roth- Pex Aluminum Pex
- Uponor- Multi-Layer composite tubing (MLC) Pex Aluminum Pex
- Watts- Pex Aluminum Pex
- Weil-McLain- Pex Aluminum Pex
- Zurn Alumicor- Pex Aluminum Pex

Standard Barrier Pex 1/2" Tubing I.D.:

- Mr. Pex (LK Pex AB)
- Rehau Raupex Oxygen barrier
(manufactured after 3/8/11-date printed on tubing)
- Uponor HePex
*(*manufactured after 3/12/10-see note below)*
- ViegaPEX Barrier
- Watts RadiantPEX+

CAUTION!

Viega Fostapex is not approved, the diameter is too large to fit into the Warmboard groove.

Notes about Pex Tubing:

Other brands of Pex Tubing may be acceptable. Please check with Warmboard's Technical Department.

Silicone or other types of adhesives are not to be used when installing any Standard Barrier Tubing or Pex Aluminum Pex Tubing.

The use of nail plates is necessary to hold down tubing in channels. Remove all plates before the installation of finish floors.

**To confirm that the hePEX tubing is manufactured after 3/12/10, find the "NOT FOR POTABLE WATER" labeled on the tubing. Check the number that begins with two letters (example UB13100330). The last six digits of this number should be 100312 or greater.*