Mangas corrugadas de HDPE

Project information

Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

Technical data

Material PEHD

Product information and application use

High-density Polyethylene (HDPE) Corrugated Sleeves are used in hot and cold potable-water distribution systems, primarily in commercial applications where the potable tubing is installed in the slab. Designed for use with Uponor AquaPEX® crosslinked polyethylene (PEX-a) tubing, the sleeve provides protection during installation and allows for removal and replacement of the tubing, if necessary. This product can also be used in radiant heating and cooling systems with Wirsbo hePEX™ tubing. However, if using Uponor AquaPEX tubing (which does not have an oxygen barrier), the tubing can only be used in systems containing no ferrous corrodible components or where ferrous components are isolated from the tubing.



Part name	Part no.	Codes	Standards	Listings
Mangas corrugadas de HDPE	All	-	-	UL 263|CAN/ULC-S101

Installation

Tie sleeving to rebar with standard steel wire or other fastening devices. Corrugated sleeves will fit in all Uponor concrete floor tube brackets. Refer to the Uponor Professional Plumbing Installation Guide or Radiant Heating Installation Handbook for additional information.

Related applications

PEX-a Plumbing Systems

Radiant Heating and Cooling Systems

Notes

Application Temperature Continuous Operation of Sleeve:

5°F (-15°C) to 158°F (70°C)

Footnotes

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Contact information

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