

# PEX to Wire Tool



**Work. Perform. Outlast.**  
Limited Lifetime Warranty

## The Lowest Cost Per Connection for laying out a PEX in-floor radiant heating system on a wire grid.

A fast, easy, labor-saving way to lay out an in-floor radiant heating system on a wire grid! The PT1 Tool secures PEX (polyethylene cross-linked tubing) to a wire grid with proprietary Malco PC1 Clips. The tool's 25-clip capacity magazine and smooth stapling mechanism quickly feeds and installs the 12-gauge (2.5 mm) wire clip with a single one-handed pump of the handles. The secured clip allows adequate movement to avoid abrasion of the PEX tubing. Hardened all-steel construction with rust-resistant nickel plate and black oxide finishes ensures long service life.

The Malco PT1 PEX to Wire Tool also features ergonomic RedLine Handle technology. An Engineered handle opening compliments the natural power stroke of any user's hand and maximizes the powerful 7:1 mechanical advantage of compound-leverage head to handle linkage. Comfortable handle grip contours, a non-slip grip insert, spring handle actuation and a thumb-operated handle latch ensure a natural fit and feel for comfortable one hand operation anywhere on the job.

Safe to use on all PEX to wire applications and all brands of PEX tubing from 3/8 in. (9 mm) to 5/8 in. (15.9 mm) diameters.



- Easy-loading magazine with 25 clip capacity won't slow you down.
- Trouble free tool operation and secure clip connection.
- 12-gauge (2.5 mm) clips will not jam, break or damage PEX.
- Clip connection allows some PEX movement to avoid abrasion.

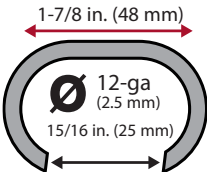
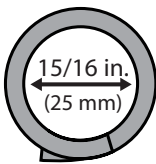
### EASY STEP BY STEP ASSEMBLY



Catalog Number	Description	Clip Usage	Length in. (mm)	Net Wt. oz. (g)
PT1	PEX to Wire Tool	PC1	10-3/8 (264)	28 (794)

#### PEX to Wire Clips - 25 clips per strip

Catalog Number	Steel Type	For Tools	Crown in. ( )	Opening in. (mm)	Inside Dia. in. (mm)	Thickness Ga. (mm)	Package Qty.
PC1 EV	PEX to Wire Clips	PT1	1-7/8 (48)	15/16 (25)	15/16 (25)	12 (2.5)	500



PC1 EV  
PEX to Wire Clips

