

For Residential and Light Commercial Applications

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

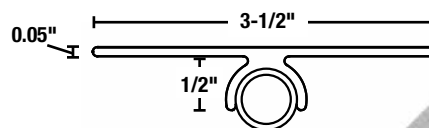
Contractor's P.O. No. _____

Approval _____

Representative _____

Heat Transfer Plate

Extruded Aluminum



Sizes: 3-1/2 in. x 4 ft; 0.05 in thick
(88.9 mm x 1.22 m; 1.27 mm)

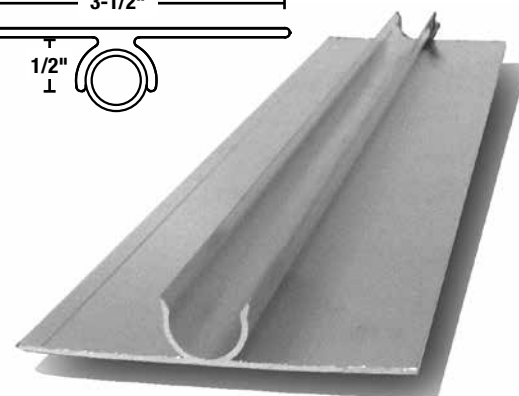
Watts HeatPlate is a "snap grip", heavy duty, extruded aluminum underfloor plate designed for use with 3/8" or 1/2" RadiantPEX+™ or RadiantPERT™ pipe.

Specifications

All plates to be constructed of heavy-duty, 16-gauge aluminum, with a integrated PEX support channel. System shall be installed using Watts RadiantPEX+™ or RadiantPERT™ pipe. Channels are four (4) feet long and are to be secured to the underside of the subfloor with the use of self-tapping screws.

Features

- Maximum Working Temperature: 210°F (99°C)
- Constructed from heavy-duty, light weight 16-gauge aluminum
- Sized for either 3/8" or 1/2" RadiantPEX+ or RadiantPERT piping
- Can be used under floors, above floors, or within walls.
- Reduced operational noise
- Increased heat transfer compared to suspension installations



Extruded Aluminum Heat Transfer Plate

✓	Order #	Description	Qty	Pkg. Weight
	81005039	3/8" RadiantPEX Heat Plate, C-Channel, 4' Long, pkg 20	20	24
	81005038	1/2" RadiantPEX Heat Plate, C-Channel, 4' Long, pkg 20		26

NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. Installers are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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