

System Comparison Table

	HeatPly	Leading Competitor 1	Leading Competitor 2
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Pricing:

Retail (sq.ft)	discounted (\$x)	\$x++	\$x+
Contractor (sq.ft)	discounted (\$x)	\$x++	\$x+

Performance:

Hydronic Tubing Diameter	3/8"	1/2"	5/16"
Tubing Spacing OC	6"	12"	7"
Panel Thickness Profile	5/8"	13/16"	1/2"
Panel Material	CCX ply*	OSB	CDX ply

* Heatply is made from exterior grade plywood, a well accepted and proven construction substrate

Panel Grade	Exterior	Interior	Interior
Panel Weight /sq.ft	1.67 lb	2.72 lb	1.24 lb
Mechanism for Heat Distribution across panel	Convection grooved design*	Conduction 0.025" aluminum	Conduction 0.011" aluminum

* Convection grooves are unique to HeatPly's design ,and through convection, perform the same function as a thin layer of aluminum.

Water Volume per sq.ft to Floor	2.65	2.35	1.69
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More volume than larger diameter products? YES, HeatPly systems provide significantly more volume of water to the floor which equates to greater efficiency and lower operating temperatures

Installation:

Panel Configuration SKU's	3	2	5
Panel Size	12x48	24x48	7x48
Sylicone Requirement	n	y	y
AlumaPex Required	n	y	n
Pex Required	y	n	y
Installation Cutting Grid	y	n	n

Time is money! 90% of your common cuts are pre-scribed into the panel design making your HeatPly instalations quick and easy

Distribution Panel Option	y	n	n
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An industry first - HeatPly is the only company to offer this novel panel

Design Layout Available	y	y	n
Special Tooling Required	n	y	n
Special Router Templates Required	n	y	n