



### HEAT-SHEET SIZES

PRODUCT	NOMINAL PANEL THICKNESS, B	OVERALL THICKNESS, A	AVG R-VALUE <sup>1</sup>	PANELS/BUNDLE <sup>6</sup>	SQFT/BUNDLE
HS-R4 <sup>2</sup>	1/2"	1 3/8"	4	20	160
HS-R6 <sup>2</sup>	1"	1 7/8"	6	14	112
HS-R8	1 1/2"	2 3/8"	8	8	64
HS-R10 <sup>3,4</sup>	2"	2 7/8"	10	8	64
HS-R12 <sup>3,4</sup>	2 1/2"	3 3/8"	12	6	48
HS-14 <sup>3,4</sup>	3"	3 7/8"	14	6	48
HS-R16.1 <sup>3,4,6</sup>	3"	3 7/8"	16.1	6	48
HS-R20 <sup>3,4</sup>	4 3/8"	5 1/4"	20	6	48

1. In accordance with ASTM C578, and CAN/ULC S701, at 75°F (24°C). R-value is determined based on weighted average R-value of nodule and panel profile.
2. These panels do not interlock. HS-R4 and HS-R6 are designed to be applied only over flat surfaces such as concrete slabs and wood subfloors.
3. Additional vapor barrier may not be required when using Type 3 EPS, per CAN/ULC S701, and the National Building Code of Canada.
4. Additional vapor retarder may not be required when using Type IX or XIV EPS, per ASTM C578, and the International Residential Code. Confirm with your local building official prior to use. Visit [Heat-Sheet.com](http://Heat-Sheet.com) for more information on Heat-Sheet radiant floor insulation.
5. Panels per bundle may vary. Contact your local Heat-Sheet representative to confirm.
6. Made with Graphite Polystyrene (GPS) to provide an incremental R-2.1.
7. Custom orders may be available upon request. Confirm availability of all Heat-Sheet products with your local supplier.
8. Visit [Heat-Sheet.com](http://Heat-Sheet.com) for more information.