

PART MARK	VIN	DESCRIPTION	FT. PER ROLL/TUBE	WT.	APPLICATION																																																																										
H3301	B	1" x 3" x 23" Expanded Polystyrene (EPS) Thermal Block	N/A	0.10	Trapezoid Panel Tall & Super Tall Clips at Insulated Supports with Insulation >R13 and ≤R38																																																																										
H3303	B	1-1/2" x 3" x 23" Expanded Polystyrene (EPS) Thermal Block	N/A	0.10	Trapezoid Panel Tall Clips at Insulated Supports with R13 Blanket																																																																										
H3305	B	1-1/2" x 3" x 23" Expanded Polystyrene (EPS) Thermal Block w/Adhesive	N/A	0.10	Trapezoid Panel Tall Clips at Un-Insulated Supports																																																																										
H3307	B	2-1/2" x 3" x 23" Expanded Polystyrene (EPS) Thermal Block w/Adhesive	N/A	0.15	Trapezoid Panel Super Tall Clips at Un-Insulated Supports																																																																										
H3310	B	1/2" x 2-1/2" Expanded Polystyrene (EPS) Foam Spacer	50'-0"	0.62	Trapezoid Panel Roofs w/o Insulation																																																																										
H3340	A	3/4" x 3" x 23" Blue Board Thermal Block	N/A	0.17	Used for R-Boost Roof System w/ Trapezoid Panel, R-Value 3.75																																																																										
H3345	A	1" x 3" x 23" Blue Board Thermal Block	N/A	0.23	Used for R-Boost Roof System w/ Trapezoid Panel, R-Value 5.00																																																																										
H4400	B	13/16" x 3" x 15" Expanded Polystyrene(EPS) Thermal Block	N/A	0.04	Vertical Rib Panels Tall Clips at Insulated Supports																																																																										
					Trapezoidal Panel Reference Chart																																																																										
					<table border="1"> <thead> <tr> <th colspan="2">INSULATION</th> <th colspan="2">BLOCK</th> <th rowspan="2">CLIP</th> </tr> <tr> <th>R</th> <th>THICK</th> <th>MK #</th> <th>THCK</th> </tr> </thead> <tbody> <tr> <td>R7</td> <td>2"</td> <td>N/A</td> <td>N/A</td> <td>SHORT</td> </tr> <tr> <td>R10</td> <td>3 3/8"</td> <td>N/A</td> <td>N/A</td> <td>SHORT</td> </tr> <tr> <td>R11</td> <td>3 3/4"</td> <td>N/A</td> <td>N/A</td> <td>SHORT</td> </tr> <tr> <td>R13</td> <td>4 3/8"</td> <td>N/A</td> <td>N/A</td> <td>SHORT</td> </tr> <tr> <td>R13</td> <td>4 3/8"</td> <td>H3303</td> <td>1 1/2"</td> <td>TALL (SS360/SSII)</td> </tr> <tr> <td>R13</td> <td>4 3/8"</td> <td>H3301</td> <td>1"</td> <td>TALL (CFR)</td> </tr> <tr> <td>R16</td> <td>5 1/4"</td> <td>H3301</td> <td>1"</td> <td>TALL</td> </tr> <tr> <td>R19</td> <td>6 3/8"</td> <td>H3301</td> <td>1"</td> <td>TALL</td> </tr> <tr> <td>R25</td> <td>8"</td> <td>H3301</td> <td>1"</td> <td>TALL</td> </tr> <tr> <td>R30</td> <td>9 1/4"</td> <td>H3301</td> <td>1"</td> <td>SUPER TALL</td> </tr> <tr> <td>R32</td> <td>10"</td> <td>H3301</td> <td>1"</td> <td>SUPER TALL</td> </tr> <tr> <td>R35</td> <td>11 1/2"</td> <td>H3301</td> <td>1"</td> <td>SUPER TALL</td> </tr> <tr> <td>R38</td> <td>12"</td> <td>H3301</td> <td>1"</td> <td>SUPER TALL</td> </tr> </tbody> </table>	INSULATION		BLOCK		CLIP	R	THICK	MK #	THCK	R7	2"	N/A	N/A	SHORT	R10	3 3/8"	N/A	N/A	SHORT	R11	3 3/4"	N/A	N/A	SHORT	R13	4 3/8"	N/A	N/A	SHORT	R13	4 3/8"	H3303	1 1/2"	TALL (SS360/SSII)	R13	4 3/8"	H3301	1"	TALL (CFR)	R16	5 1/4"	H3301	1"	TALL	R19	6 3/8"	H3301	1"	TALL	R25	8"	H3301	1"	TALL	R30	9 1/4"	H3301	1"	SUPER TALL	R32	10"	H3301	1"	SUPER TALL	R35	11 1/2"	H3301	1"	SUPER TALL	R38	12"	H3301	1"	SUPER TALL
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<p>NOTES: EPS R-Value = 4.35 / in. Blue Board R-Value = 5 / in.</p>																																																																															