

R-Value Chart

Thermafiber® Commercial Products

- + Conserves Energy
- + Reduces greenhouse Gas Emissions from Buildings
- + Saves Money

Minimum
70%
Recycled
Content

Insulation Thickness	R* Values		
	VersaBoard® 35**	UltraBatt™	FireSpan® 40 & 90 Safing™ Insulation RainBarrier® 45 & HD VersaBoard® 40 & 60 VersaBoard® 80***
1"	4.2		4.2
1½"	6.0		6.3
2"	8.0		8.3
2½"	10.0	10.0	10.4
3"	12.0		12.5
3½"	14.0	15.0	14.6
4"	16.0		16.7
4½"	18.0		18.8
5"	20.0		20.8
5½"	22.0	23.0	22.9
6"	24.0	24.0	25.0
6 ½"	26.0		27.1
7"	28.0		29.2
7.1"		30.0	

*R = thickness ÷ thermal conductivity ($R = \frac{t}{k}$). R-Value is a measure of insulating ability. "R" means resistance to heat flow. The higher the R-Value, the greater insulation power.
 **VersaBoard® 35 minimum thickness is 1½".
 ***VersaBoard® 80 is not available in a thickness of 6 ½" or 7".



Made in the USA