

	<h2>NaturHemp™</h2> <h3>Hemp insulation panel.</h3>			
The use	<p>NaturHemp™ is an ideal material to be used for ceiling, wall, and floor insulation. For new construction or renovation projects.</p>			
Characteristics	<ul style="list-style-type: none"> Thermal and acoustic insulation Water vapor permeable Natural resistance to pests Strong mechanical resistance Easy to install Hygrometric regulator Recoverable and recyclable material Renewable raw material 			
Composition	<p>The cellular structure of this natural fiber, diffusion-open to water vapor, offers hygrometric regulation properties to the building envelope. Breathable, it helps regulate moisture build-up from varying outdoor and indoor temperatures. The interior climate and humidity levels of your rooms are optimized.</p>			
Installation	<p>Measure width of framing cavities to be filled. Add ¼ inch to this measurement to allow installation by compression. Laying the compressed panel is done by manual pressure. Best cutting tools are an angled grinder, a circular saw, and a long-serrated blade. Installation does not cause skin irritation. To properly regulate water vapor permeability, install vapor retarder on the "warm side."</p>			
Density	<p>35 kg / m³</p>			
Thickness	<p>(2")</p>	<p>(3,5")</p>	<p>(5,5")</p>	<p>(7,5")</p>
R value with ASTM/C518	<p>(2" = R 7)</p>	<p>(3,5" = R 13)</p>	<p>(5,5" R = 20)</p>	<p>(7,5" = R 28)</p>
Feet² / pallet	<p>(2" = 720 ft²)</p>	<p>(3,5" = 400 ft²)</p>	<p>(5,5" = 256 ft²)</p>	<p>(7,5" = 192f ft²)</p>
Size	<p>15¼"x48" // 23¼"x48"</p>			
Conditioning	<p>Conditioned (packaged) by pallet. Dimension of the pallet: 48" X 48" X 96" high. (aprox.)</p>			
Storage	<p>Keep in a dry place and well covered. Do not stack pallets.</p>			