

TAPERED POLYISO	LEARNING OBJECTIVES	
<p style="text-align: center;"> <b>Hunter Presentation</b>  <a href="#">Tapered Polyiso</a>            The course is approved for            1 Learning Unit / Health,            Safety,            Welfare         </p>	<ul style="list-style-type: none"> <li>• Understand the features and benefits of Tapered Polyisocyanurate Insulation</li> <li>• Identify and understand key terms when designing a Tapered Insulation system: a panel, a profile and a slope.</li> <li>• Identify specific design perimeters to include in your specification: minimum R Value, Slope, drainage expectations</li> <li>• Identify building design requirements and which type of tapered insulation system is appropriate: 2 Way, 4 Way, Multi-slope or constant perimeter</li> <li>• Understand what a cricket is and when to use it</li> </ul>	

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