



# TL-2 Plastic Water Filled Barrier

Installation	Y/N	Y/N
<ul style="list-style-type: none"> <li>The units are positioned on <b>level</b> ground.</li> </ul>		
<ul style="list-style-type: none"> <li>The set-out of the barrier is as <b>per the design instructions</b>.</li> </ul>		
<ul style="list-style-type: none"> <li>The lugs of each unit have a <b>'flush fit'</b> with each other and the 'twin pin' steel connector is positioned <b>through both vertical holes</b> in the lugs of each unit.</li> </ul>		
<ul style="list-style-type: none"> <li>The lid and bung are <b>attached to each unit correctly</b> so as to ensure the units will remain full of water as intended.</li> </ul>		
<ul style="list-style-type: none"> <li>Each unit is <b>filled to the top</b> with water. (approx 560L) Check for leaks.</li> </ul>		
<ul style="list-style-type: none"> <li>The barrier is <b>not</b> fixed to the ground or any other device in any way.</li> </ul>		
<ul style="list-style-type: none"> <li>The end of the barrier is installed with an AmorZone End Treatment or shielded/flared as per NZTA requirements.</li> </ul>		

Location:			
Installed by:		Date:	
Inspected by:		Date:	

For more information contact CSP Pacific on  
**Ph 0800 655 200** or visit **www.csppacific.co.nz**

**Installation Checklist**  
 January 2010