

**5C**

**Fuelling Area**

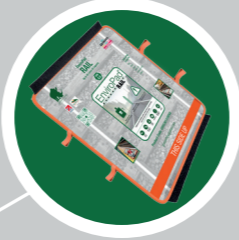
The **EnviroPad**® spill absorbent mat is placed on the train refuelling area to capture any fuel spills



**5B**

**Fuelling Nozzle**

**DripLock Hose Cap** to fit securely onto the ends of hoses, capturing hydrocarbon drips at source



**5A**

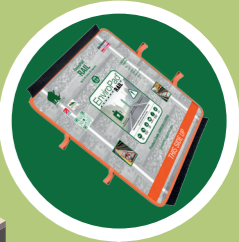
**Rail Track at Fuelling Area**

**EnviroPad**® Rail to be placed on tracks to capture any hydrocarbon leaks from trains, turning it into non-leaching solid

**4**

**Rail Track**

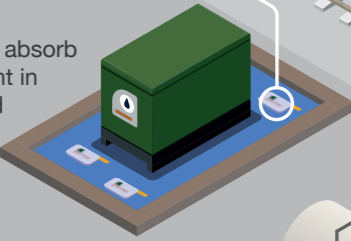
**EnviroPad**® Rail to be placed on tracks to capture any hydrocarbon leaks from trains, turning it into non-leaching solid



**6A**

**Diesel Tank with Brick Bund**

**Oil Retention Pillow** to absorb any hydrocarbon present in the rainwater filled bund



**6B**

**Diesel Reserve Tank**

**EnviroPad**® to be placed under the reserve tank and the fuel truck to capture any fuel spills



**7A**

**Drain Gully**

**EnviroHorn**™ is used to filter out sediments from entering the pipe network



**7B**

**Drain Gully**

**Oil Retention Boom** is used to absorb hydrocarbon or diesel spills from entering and polluting the waterways

**1**

**Maintenance Pit**

**PitPad**™ to sit directly over channel drains of maintenance pits to capture and retain sediments



**2**

**Maintenance Area with Oil Dispenser**

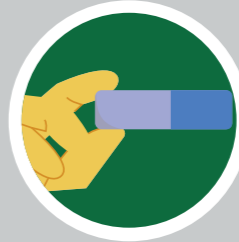
**DripLock Hose Cap** to fit securely onto the ends of hoses, capturing hydrocarbon drips at source



**3A**

**Interceptor Run-Off**

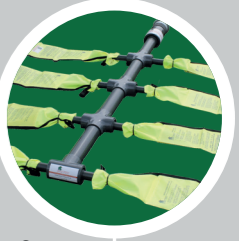
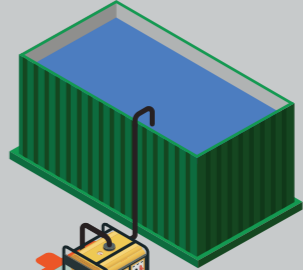
**Hydrocarbon Detection Strip** turns dark blue upon detection of hydrocarbon contamination











**3B**

**Interceptor Run-Off**

**Dewatering Filters & Manifold** are used to filter silt-laden water



<b>EnviroPad® Rail</b> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">4</span> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">5A</span>	<b>PitPad™</b> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">1</span>	<b>EnviroPad® Spill Absorbent Mat</b> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">3B</span> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">5C</span> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">6B</span>	<b>DripLock Hose Cap</b> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">2</span> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">5B</span>	<b>Oil Retention Pillow &amp; Boom</b> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">6A</span> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">7B</span>	<b>EnviroHorn™ Gully Filter</b> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">7A</span>	<b>Dewatering Filter &amp; Manifold</b> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">3B</span>	<b>Hydrocarbon Detection Strip</b> <span style="background-color: #008000; color: white; border-radius: 50%; padding: 2px 5px;">3A</span>																																																																														
																																																																																					
<ul style="list-style-type: none"> <li>Absorbs and solidifies hydrocarbon leaks from trains</li> <li>For use on railway track</li> <li>Modular, interlinking design</li> <li>Secure track attachment</li> </ul> <p><b>Size available:</b></p>	<ul style="list-style-type: none"> <li>Sediment capture on rail maintenance pits over channel drains</li> <li>Modular using hook-and-loop attachment to connect multiple pads, creating seamless full-pit coverage</li> <li>100-micron filtration</li> </ul> <p><b>Size available:</b></p>	<ul style="list-style-type: none"> <li>Absorbs and solidifies hydrocarbon leaks on site</li> <li>For use at fuelling area, under power tools, pumps, generators and transformers</li> </ul> <p><b>5 sizes available:</b></p>	<ul style="list-style-type: none"> <li>Captures and solidifies hydrocarbon drips from hoses</li> <li>Secure hook-and-loop attachment strap</li> <li>Accommodates 2 hose ends or up to 4" diameter</li> </ul> <p><b>Size available:</b></p>	<ul style="list-style-type: none"> <li>The Pillow absorbs and solidifies hydrocarbon on standing water and the Boom is for the land.</li> <li>Water can be wrung out after use, with no leaks</li> <li>Pillows and Booms can be stored and reused until capacity is reached</li> </ul> <p><b>5 sizes available:</b></p>	<ul style="list-style-type: none"> <li>Filters sediment and oil sheen from contaminating the drainage system</li> <li>100-micron filtration and reusable</li> </ul> <p><b>Types of EnviroHorn™ Gully Filters available:</b></p>	<ul style="list-style-type: none"> <li>Filters sediment and oil sheen when dewatering excavations</li> <li>Manifold sizes available: 4 gang, 6 gang, 8 gang</li> </ul> <p><b>Types of Dewatering Filters available:</b></p>	<ul style="list-style-type: none"> <li>Hydrocarbon test strips</li> <li>Turns dark blue when hydrocarbon is detected</li> <li>100 strips per pack</li> </ul>																																																																														
<table border="1"> <thead> <tr> <th></th> <th>Size (cm)</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td><b>R40</b></td> <td>137x123</td> <td>&lt;40L</td> </tr> </tbody> </table>		Size (cm)	Capacity	<b>R40</b>	137x123	<40L	<table border="1"> <thead> <tr> <th></th> <th>Size (cm)</th> <th>Flow Rate</th> </tr> </thead> <tbody> <tr> <td><b>Pit-Pad™</b></td> <td>74x300</td> <td>3,600 LPM</td> </tr> </tbody> </table>		Size (cm)	Flow Rate	<b>Pit-Pad™</b>	74x300	3,600 LPM	<table border="1"> <thead> <tr> <th></th> <th>Size (cm)</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td><b>S6</b></td> <td>46x61</td> <td>&lt;6L</td> </tr> <tr> <td><b>M15</b></td> <td>69x90</td> <td>&lt;15L</td> </tr> <tr> <td><b>L31</b></td> <td>91x137</td> <td>&lt;31L</td> </tr> <tr> <td><b>XL50</b></td> <td>137x137</td> <td>&lt;50L</td> </tr> <tr> <td><b>XXL80</b></td> <td>137x218</td> <td>&lt;80L</td> </tr> </tbody> </table>		Size (cm)	Capacity	<b>S6</b>	46x61	<6L	<b>M15</b>	69x90	<15L	<b>L31</b>	91x137	<31L	<b>XL50</b>	137x137	<50L	<b>XXL80</b>	137x218	<80L	<table border="1"> <thead> <tr> <th></th> <th>Size (cm)</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td><b>Drip-Lock</b></td> <td>24.5x39.5</td> <td>&lt;0.5L</td> </tr> </tbody> </table>		Size (cm)	Capacity	<b>Drip-Lock</b>	24.5x39.5	<0.5L	<table border="1"> <thead> <tr> <th></th> <th>Size (cm)</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td><b>Pillow</b></td> <td>30x30</td> <td>&lt;1L</td> </tr> <tr> <td><b>Pillow</b></td> <td>60x60</td> <td>&lt;4L</td> </tr> <tr> <td><b>Pillow</b></td> <td>100x72</td> <td>&lt;8L</td> </tr> <tr> <th colspan="3">Lengths</th> </tr> <tr> <td><b>Boom</b></td> <td colspan="2">1m, 2m, 3m, 4m, 5m, 6m, 7m, 8m, 12m, 15m, 30m</td> </tr> </tbody> </table>		Size (cm)	Capacity	<b>Pillow</b>	30x30	<1L	<b>Pillow</b>	60x60	<4L	<b>Pillow</b>	100x72	<8L	Lengths			<b>Boom</b>	1m, 2m, 3m, 4m, 5m, 6m, 7m, 8m, 12m, 15m, 30m		<table border="1"> <thead> <tr> <th></th> <th>Flow Rate</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td><b>Sediment</b></td> <td>140 LPM</td> <td>21kg</td> </tr> <tr> <td><b>Oil &amp; Sediment</b></td> <td>130 LPM</td> <td>1L/19kg</td> </tr> </tbody> </table>		Flow Rate	Capacity	<b>Sediment</b>	140 LPM	21kg	<b>Oil &amp; Sediment</b>	130 LPM	1L/19kg	<table border="1"> <thead> <tr> <th></th> <th>Flow Rate</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td><b>Sed L</b></td> <td>450 LPM</td> <td>20kg</td> </tr> <tr> <td><b>Sed XL</b></td> <td>800 LPM</td> <td>40kg</td> </tr> <tr> <td><b>Economy Sediment</b></td> <td>450 LPM</td> <td>20kg</td> </tr> <tr> <td><b>Oil &amp; Sed</b></td> <td>300 LPM</td> <td>2.5L/20kg</td> </tr> </tbody> </table>		Flow Rate	Capacity	<b>Sed L</b>	450 LPM	20kg	<b>Sed XL</b>	800 LPM	40kg	<b>Economy Sediment</b>	450 LPM	20kg	<b>Oil &amp; Sed</b>	300 LPM	2.5L/20kg	
	Size (cm)	Capacity																																																																																			
<b>R40</b>	137x123	<40L																																																																																			
	Size (cm)	Flow Rate																																																																																			
<b>Pit-Pad™</b>	74x300	3,600 LPM																																																																																			
	Size (cm)	Capacity																																																																																			
<b>S6</b>	46x61	<6L																																																																																			
<b>M15</b>	69x90	<15L																																																																																			
<b>L31</b>	91x137	<31L																																																																																			
<b>XL50</b>	137x137	<50L																																																																																			
<b>XXL80</b>	137x218	<80L																																																																																			
	Size (cm)	Capacity																																																																																			
<b>Drip-Lock</b>	24.5x39.5	<0.5L																																																																																			
	Size (cm)	Capacity																																																																																			
<b>Pillow</b>	30x30	<1L																																																																																			
<b>Pillow</b>	60x60	<4L																																																																																			
<b>Pillow</b>	100x72	<8L																																																																																			
Lengths																																																																																					
<b>Boom</b>	1m, 2m, 3m, 4m, 5m, 6m, 7m, 8m, 12m, 15m, 30m																																																																																				
	Flow Rate	Capacity																																																																																			
<b>Sediment</b>	140 LPM	21kg																																																																																			
<b>Oil &amp; Sediment</b>	130 LPM	1L/19kg																																																																																			
	Flow Rate	Capacity																																																																																			
<b>Sed L</b>	450 LPM	20kg																																																																																			
<b>Sed XL</b>	800 LPM	40kg																																																																																			
<b>Economy Sediment</b>	450 LPM	20kg																																																																																			
<b>Oil &amp; Sed</b>	300 LPM	2.5L/20kg																																																																																			

Works with a wide range of hydrocarbons including motor oil, petrol, diesel, HVO and hydraulic fluids (including bio).  
 \* This does not apply to the PitPad™, EnviroHorn™ Gully Filter and Dewatering Filters.