

6

Hydraulic Equipment Maintenance

DripLock Hose Cap is installed at the end of the hydraulic hose to capture any dripping fluid

Hydrocarbon Detection Strip turns dark blue upon detection of hydrocarbon contamination

7

Worker with Power Tools

EnviroPad to be placed under the generator and power tools to capture any oil leaks

4

Fuelling Area

The **EnviroPad** spill absorbent mat is placed under the fuel cube and vehicle being refuelled to capture any fuel spills

3

Medium and Large Sized Generator

The **EnviroPad** spill absorbent mat will be placed under the generator or transformer on site

1

Road Excavation, Dewatering & Gully

Dewatering Filter to filter the silty water pumped from excavation, and **DropFit Gully Filter** is used to filter sediments

5D

Dewatering Filters & Manifold are used to filter silt-laden water pumped from the flooded excavation area

5

Flooded Excavation Site

This scenario shows an excavation site with varied pollution prevention solutions

5A

5B

Oil Retention Pillow to absorb any hydrocarbon present in the flooded excavation area

5C

EnviroPad is placed under the water pump to capture any leaks

Clean water

2

Tower Light & Generator

The **EnviroPad** is placed under the generator to absorb and solidify any potential leaks

EnviroPad Spill Absorbent	DripLock Hose Cap	Oil Retention Pillow	DropFit Gully Filter	Dewatering Filter & Manifold	Hydrocarbon Detection Strip																																																						
																																																											
Absorbs and solidifies hydrocarbon leaks on site For use at fuelling area, under power tools, pumps, generators and transformers 5 sizes available: <table><tr><th></th><th>Size (cm)</th><th>Capacity</th></tr><tr><td>S6</td><td>46x61</td><td><6L</td></tr><tr><td>M15</td><td>69x90</td><td><15L</td></tr><tr><td>L31</td><td>91x137</td><td><31L</td></tr><tr><td>XL50</td><td>137x137</td><td><50L</td></tr><tr><td>XXL80</td><td>137x218</td><td><80L</td></tr></table> 1 2 3 4 5 6 7		Size (cm)	Capacity	S6	46x61	<6L	M15	69x90	<15L	L31	91x137	<31L	XL50	137x137	<50L	XXL80	137x218	<80L	Captures and solidifies hydrocarbon and hydraulic fluid drips from hoses Secure hook-and-loop attachment strap Accommodates 2 hose ends or up to 4" diameter 500 ml capacity 6	Absorbs and solidifies hydrocarbon on standing water Water can be wrung out after use, with no leaks Pillows can be stored and reused until capacity is reached 3 sizes available: <table><tr><th></th><th>Size (cm)</th><th>Capacity</th></tr><tr><td>1L</td><td>30x30</td><td><1L</td></tr><tr><td>4L</td><td>60x60</td><td><4L</td></tr><tr><td>8L</td><td>100x72</td><td><8L</td></tr></table> 1 5B		Size (cm)	Capacity	1L	30x30	<1L	4L	60x60	<4L	8L	100x72	<8L	Filters sediment (and oil) from contaminating the drainage system Reusable, drop-in design for 450 mm gully pot 100-micron filtration Types of DropFit Gully Filters available: <table><tr><th></th><th>Flow Rate</th><th>Ca-pacity</th></tr><tr><td>Sediment</td><td>150 LPM</td><td>70kg</td></tr><tr><td>Oil & Sediment</td><td>150 LPM</td><td>1L/70kg</td></tr></table> 1		Flow Rate	Ca-pacity	Sediment	150 LPM	70kg	Oil & Sediment	150 LPM	1L/70kg	Filters sediment and oil sheen when dewatering excavations Manifold sizes available: 4 gang, 6 gang, 8 gang Types of dewatering filters available: <table><tr><th></th><th>Flow Rate</th><th>Ca-pacity</th></tr><tr><td>Sed L</td><td>450 LPM</td><td>20kg</td></tr><tr><td>Sed XL</td><td>800 LPM</td><td>40kg</td></tr><tr><td>Economy Sediment</td><td>450 LPM</td><td>20kg</td></tr><tr><td>Oil & Sed</td><td>300 LPM</td><td>2.5L, 20kg</td></tr></table> 5D		Flow Rate	Ca-pacity	Sed L	450 LPM	20kg	Sed XL	800 LPM	40kg	Economy Sediment	450 LPM	20kg	Oil & Sed	300 LPM	2.5L, 20kg	Hydrocarbon test strips Turns dark blue when hydrocarbon is detected 100 strips per pack 5A
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Works with a wide range of hydrocarbons including motor oil, petrol, diesel, HVO and hydraulic fluids (including bio).
* This does not apply to the dewatering filters.