





CODE	PRODUCT	SIZE	CAPACITY
GNRENPS	EnviroPad® S4	610 x 460mm	Up to 4.5L oil
GNRENPM	EnviroPad® M10	900 x 690mm	Up to 10.5L oil
GNRENPL	EnviroPad® L20	1370 x 910mm	Up to 20.2L oil
GNRENPXL	EnviroPad® XL30	1370 x 1370mm	Up to 30.4L oil
GNRENPXXL	EnviroPad® XXL40	2180 x 1370mm	Up to 44.3L oil

Best spill control. Best value.

- EnviroPad® has the lowest cost per litre of oil absorbed. And it doesn't leak!
- Can be used inside and outdoors
- Doesn't need sidewalls or a liner
- Reduces the volume of waste you produce because contaminated water doesn't pool inside

EnviroHorn™ Drain Filter

Prevents sediment and contaminants from your site entering the drainage system

- Avoid fines
- Eliminate costly and time-consuming drain unblocking
- Water discharged to EA-accepted levels
- Cost-effective, reusable solution
- Instructions printed on the top
- Ideal for house building sites, wheel wash areas, entrances and exits to construction sites, motorway projects

CODE	PRODUCT	FLOW RATE	CAPACITY
GNROSF	EnviroHorn™ Oil & Sediment Filter	130L/min	1L oil, 19kg sediment
GNRSF	EnviroHorn™ Sediment Filter	140L/min	21kg sediment

Install in five minutes: Fit EnviroHorn to drain; refit drain cover; cut to size; tape down edges.



Oil & Sediment Dewatering Filters

Stay compliant and on schedule with our rugged and reusable filters

- Save £000s on third-party callouts and project delays
- Avoid fines and loss of reputation
- Oil and sediment removed to EA-accepted levels
- Ease of use and fast deployment encourage compliant operations
- Rugged and reusable up to 20 times
- Increase flow rate and capacity using Green Rhino Manifold System











Sediment Filter

Stay compliant and on schedule with this rugged and reusable filter

- Filter holds 20kg of sediment
- Reuse up to 20 times (400kg)
- Water discharged to EA-accepted levels

Sediment XL Filter

Our largest dewatering filter for larger volumes of water and sediment

- Filter holds 40kg of sediment
- Reuse up to 20 times (800kg)
- Water discharged to EA-accepted levels

Economy Sediment Filter

Low-cost but effective filter for low-volume and low-risk applications

- Filter holds 20kg of sediment
- Replace after 20kg
- Water discharged to EA-accepted levels





Ultra-fine Sediment & Oil Filter

Finer filtration for sensitive environments

- Filters 20kg sediment to 1µm
- Cheaper than settlement tank
- Reuse up to 20 times (400kg)
- Camlock option for use with high pressure pumps.





Oil & Sediment Filter

Removes oil sheen as well as sediment

- Retains 2.5L of oil sheen
- Filters 20kg of sediment
- Reuse up to 20 times (400kg) or until integral hydrocarbon detector turns dark blue
- Water discharged to EA-accepted levels

CODE	PRODUCT	SIZE	CAPACITY	FILTER	REUSE	FLOW RATE
GNRSDF	Sediment Filter	150 x 35cm	Up to 20kg	150µm	Up to 20x	450L/min
GNRSDFXL	Sediment XL Filter	150 x 80cm	Up to 40kg	150µm	Up to 20x	800L/min
GNRSDFE	Economy Sediment Filter	150 x 35cm	Up to 20kg	100µm		450L/min
GNROSDF	Oil & Sediment Filter	150 x 35cm	Up to 2.5L / 20kg	150µm	Up to 20x*	300L/min
GNROSDFUFC	Ultra-fine Sediment & Oil Filter (Cam)	130 x 30cm	Up to 2.5L / 20kg	1µm	Up to 20x*	300L/min
GNROSDELIE	Ultra-fine Sediment & Oil Filter	180 x 30cm	Un to 2.51 / 20kg	1µm	I In to 20x*	300L/min

^{*} Oil & Sediment filters must be replaced when integral hydrocarbon detection strip turns dark blue.

Multi-filter Manifold

Process large volumes of contaminated and dirty water cost-effectively

- Use with 4, 6 or 8 filters
- Easy to install and use
- Compatible with all Green Rhino Dewatering Filters

CODE	PRODUCT	SIZE	FLOW RATE
GNRMAN4G4	Manifold - 4 gang / 4" Bauer fitting	98 x 111cm	1200-3200L/min
GNRMAN6G4	Manifold - 6 gang / 4" Bauer fitting	148 x 111cm	1800-4800L/min
GNRMAN8G6	Manifold - 8 gang / 6" Bauer fitting	198 x 111cm	2400-6400L/min