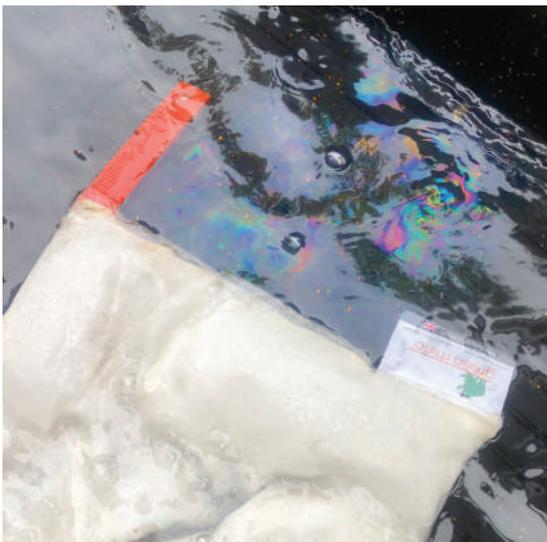




## SMARTER THAN YOUR AVERAGE PILLOW

100% retention of hydrocarbons  
– even when wrung out



In summary, our unique smart polymer pillows offer the following benefits over traditional oil absorbents:

- Higher capacity
- More efficient
- Cleaner to handle
- Easier to dispose of
- Ability to reuse

Our unique Oil Retention Pillows are the smarter, cleaner way to soak up spills on standing water. Smart polymers inside the pillow separate hydrocarbons from water and solidify them. The pollutants are neutralised and trapped inside the pillow. No leaks, no recontamination. Water can be wrung out after use.

- Fast, effective cleanup
- Reduce the need for third-party waste disposal contractors
- Reduce the volume of waste
- Pillows can be stored and reused until capacity reached

You can use pillows reactively and proactively:

- **Reactive:** Use to clean contaminated water in an excavation or tank before pumping it out
- **Proactive:** Place in a bund, sump or bilge to capture contamination before water overflows or drains out

Do not use pillows on open water where the spill can spread. In these cases, **Green Rhino Oil Absorbent Booms** should be used.

Green Rhino Oil Retention Pillows are effective with a range of hydrocarbons including petrol, diesel, motor oil and hydraulic fluids. They are not suitable for use on chemical spills or with liquids like milk and paint.



CODE	PRODUCT	WEIGHT	SIZE	CAPACITY
GRR 02 50 01 PILL	Oil Retention Pillow 1L	0.25kg	300 x 300mm	Up to 1L Oil
GRR 02 50 04 PILL	Oil Retention Pillow 4L	1kg	600 x 600mm	Up to 4L Oil
GRR 02 50 08 PILL	Oil Retention Pillow 8L	2kg	1,000 x 720mm	Up to 8L Oil

Made in the UK  
100% Recyclable Packaging  
See our website for a list of stockists and usage instructions.