



EnviroPad®

Contains unique polymer technology that turns oil into rubber with no leakage.

- Best oil retention rates on the market, up to 40 litres
- Unrivalled cost per litre compared to the marketplace alternatives
- Solidifies the spill so contaminants cannot leak out
- Usage instructions printed on the EnviroPad®
- Clean, safe, reliable pollution prevention
- 5 different sizes available
- Avoid fines and prosecutions from environmental regulators

FOR PLANT, TOOLS OR EQUIPMENT REQUIRING REFUELLING WHICH HAVE THE POTENTIAL TO SPILL OR LEAK HYDROCARBONS

HOW IT WORKS

EnviroPad® is a cost-effective solution for tool and plant spill, leakage and storage. Hydrocarbon is captured and encapsulated in our smart polymer, preventing contaminants from leaving the spill/drip area and allows unpolluted water to drain away. EnviroPad® eliminates the necessity of a drip tray and the potential to further spill. Our EnviroPads remove the risk of moving/transporting oil and water polluted trays and their lightweight, compact size means they are easy to transport, store and can be disposed of in a standard hazardous waste container.

Green Rhino® CG1 Polymer is a blend of polymers that is specifically blended to capture and retain hydrocarbons such as oil, diesel, petrol, hydraulic fluid, transformer liquid and more.

The polymers are capable of completely solidifying the hydrocarbon until it becomes a solid mass that will not leak – this offers an incredibly effective method for managing and removing unwanted waste oils from the environment.

The white granular powder works by having a physical attraction with hydrocarbons. On contact, the viscosity increases creating a solid rubber like substance that will not leak, even under pressure. Once the polymers are activated by contact with hydrocarbon, the oil is locked in permanently and cannot be released.

The polymers are non-toxic, non-carcinogenic and have no special COSHH requirements.

Our polymers are used in a variety of our filtration solutions to create very simple but effective techniques for preventing unwanted hydrocarbons entering the environment.

SPECIFICATION:

CODE	PRODUCT	PRODUCT SIZE	ABSORBENCY/CAPACITY
GRR 52 02 01 EPAD	EnviroPad - S4 (Small)	61cm x 46cm	Up to 4.5L Oil
GRR 52 02 10 EPAD	EnviroPad - M10 (Medium)	90cm x 69cm	Up to 10.5L Oil
GRR 52 02 20 EPAD	EnviroPad - L20 (Large)	137cm x 91cm	Up to 20.2L Oil
GRR 52 02 22 EPAD	EnviroPad - L30 (Large)	137cm x 137cm	Up to 30.4L Oil
GRR 52 01 05 EPAD	EnviroPad - L40 (Large)	218cm x 137cm	Up to 44.3L Oil



Before activation.



Oil is solidified.



Available in 5 sizes (see spec. below).



ccsbestpractice.org.uk/entries/enviropad/



FS 599906 EMS 599907