

DRAIN GUARD



Drain Guard is installed within the storm drain to capture sediment and oil preventing contamination of drainage network.

Drain Guards can be used for any application where the potential to pollute the watercourse as a result of oil or sediment entering the drainage system exists. Particular industries of note are construction, farming, agriculture and manufacturing, but is suitable for all areas prone to polluting of the storm water drainage network.

The Drain Guard is manufactured from a non-woven geotextile fabric and a nylon monofilament polyester layer that collects silt and absorbs oil whilst allowing water to pass through the material structure and flow into the drain.



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Company number:GB8631138 VAT NUMBER:172665196

Each Drain Guard can hold a capacity of up to 1 litre of oil and retain up to 19kg of sediment.

HOW TO INSTALL

1. Remove the drain cover and place the Drain Guard into the drain opening.
2. Re-place the drain cover back into place.
3. Using an appropriate tool cut the excess orange material to the necessary drain size.
4. If the drain has brackets, slits will need to be cut in the relevant location to allow Drain Guard to remain in place.

HOW TO REMOVE

When Drain Protector is either full of sediment or the task is completed, lift drain cover and remove the Drain Guard by using the attached handles and dispose using your company guidelines and procedures.

MAINTENANCE

Please ensure that monitoring of the Drain Protector is conducted on a regular basis, to ensure the Drain Guard performs to its maximum capabilities.



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