



## BEST PRACTICE DRAIN PROTECTION WITH ENVIROHORN™

More effective than drain covers & gully bags



EnviroHorn™ prevents run-off from your construction site contaminating the drainage system. It hangs inside a roadside drain and captures sediment. Oil & Sediment EnviroHorn also captures light hydrocarbon contamination.

- Widely considered best practice for drain protection
- Avoid fines, prosecution and clean-up costs
- Simply empty and reuse when full (holds up to 21kg)
- Instructions printed on the top

### Why is EnviroHorn more effective than other approaches?

Drain covers and mats block access to the drain which means you are simply moving the dirty water down the road to cause a problem elsewhere. This will also leave a deposit of silt on the highway which is a skid risk and unsightly to local residents.

Another approach involves wedging a drain bag inside the gully pot. This allows water to flow through but traps sediment. A common complaint is that the weight of sediment can cause the bag to fall to the bottom of the gully pot rendering it ineffective and making it difficult to remove. These bags tend to be full of polystyrene pellets too. If the bag splits, this polystyrene may find its way into the environment.



| CODE              | PRODUCT                                  | FLOW     | CAPACITY                    |
|-------------------|--|----------|-----------------------------|
| GRR 10 01 01 EHRN | EnviroHorn Drain Filter – Sediment       | 140L/min | 21kg sediment               |
| GRR 10 00 01 EHRN | EnviroHorn Drain Filter – Oil & Sediment | 130L/min | 19kg sediment, up to 1L oil |

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