



# PROTECT DOWNSTREAM ENVIRONMENT FROM SEDIMENT & WATER DEGRADATION

SEDIRAD™ RAINFALL ACTIVATED CHEMICAL DOSING SYSTEM



protect  
contain  
secure

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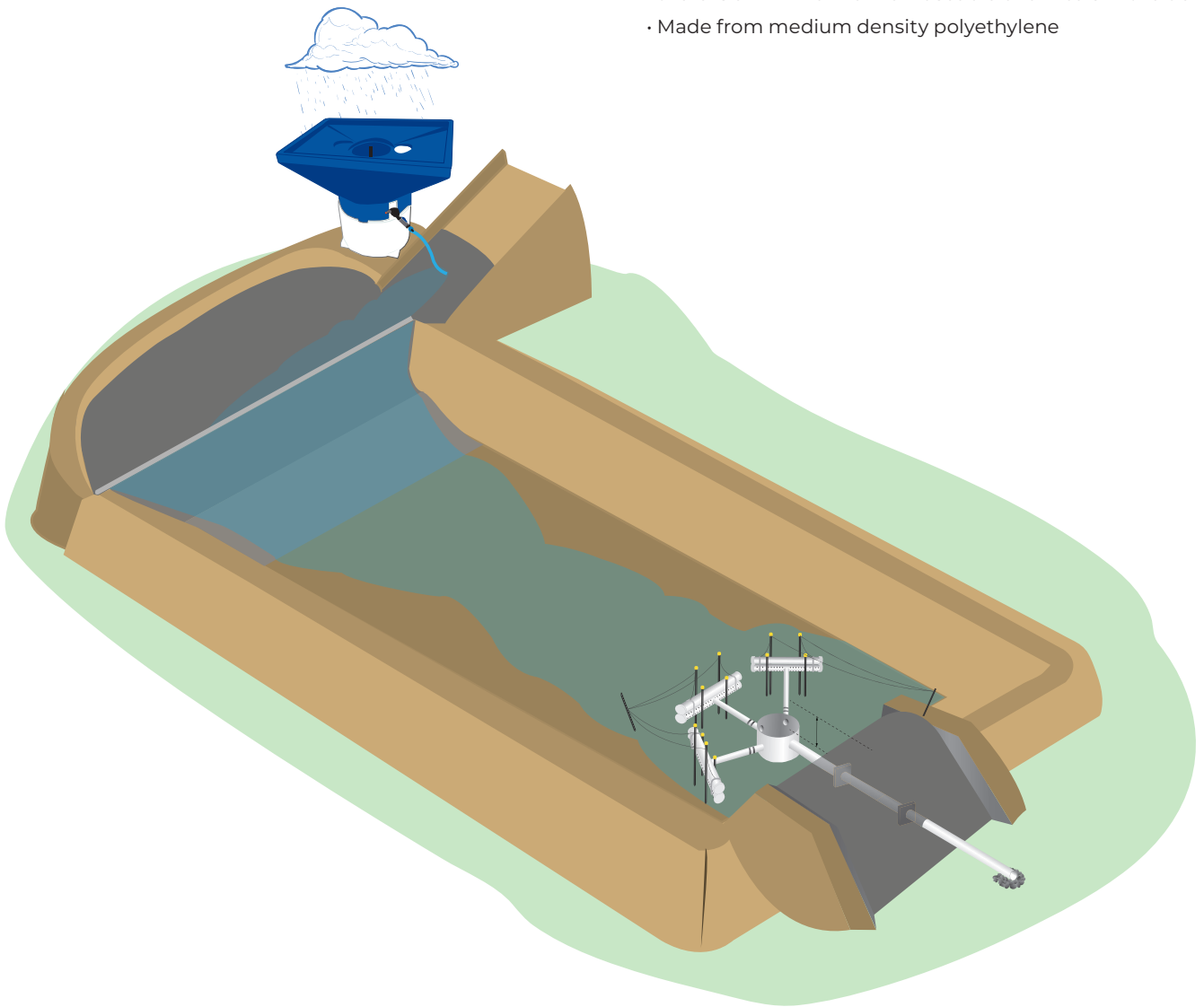


## SediRad™ rainfall activated chemical dosing system

SediRad is designed to replicate the exact principals of the GD05 rainfall activated dosing device.

It is made using a combination of virgin and recycled plastic material, complete with high spec UV stabilisers.

- Designed to ensure optimum stability on a flat stable surface such as a pallet
- Designed for sediment retention ponds up to 3 hectares
- Central discharge canister in the header tank is drilled to create high and low flow
- Fully replaceable design, ensuring that the correct dosing is delivered as catchments change or the unit is moved from site to site
- Large cap in the catchment tray can be removed to provide easy access for draining the displacement tank and for inspection of the internal workings of the device while on site
- Design of the displacement tank and flocc tank ensures that there is a minimum of non-useable chemicals in the device
- Made from medium density polyethylene



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