

A low-cost solution that involves inserting a screening and sedimentation device into new or existing catchpits. Capturing pollutants at source allows hotspot targeting and can reduce maintenance costs for downstream stormwater treatment devices and infrastructure.

The EnviroPod® is an effective, easily maintained catchpit insert that captures and retains litter, debris and other pollutants as runoff enters the storm drain system. This catchpit insert can be installed in either a curb inlet or drop-in catchpit and can be customised to meet site-specific requirements. The EnviroPod® is effective as a pretreatment device in a treatment train and is often the most practical solution for retrofits.

Key Benefits

High-performance catchpit insert.

No construction is required resulting in low costs.

Various sizes are available and can be custom-designed.

Can be used to easily target heavily polluted areas.

Fine precision woven screen to capture smaller particles e.g. sediment, plastic pellets, turf rubber.

Moderate to High Sediment Removal





