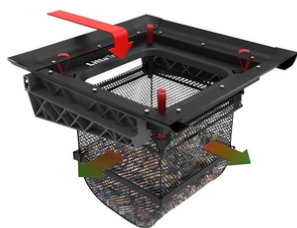


Insert Filters

LittaTrap™/ EnviroPod® Filter

Designed for existing catch basins and drainage structures, providing a versatile and cost-effective means of improving water quality.



The EnviroPod™ LittaTrap™ is a modular and versatile inlet filter device designed to capture litter, debris, sediment and other pollutants conveyed in stormwater runoff, meeting water quality objectives and regulations.



The EnviroPod® Filter is the original catch pit insert, capturing and retaining litter, suspended solids, and other gross pollutants in stormwater runoff.

LITTATRAP™ vs ENVIROPOD® FILTER

FEATURE	LITTATRAP™	ENVIROPOD® FILTER
 PRIMARY FUNCTION	✓ Capture gross pollutants and target specific pollutants with the performance liner or adding on LavaSorb™.	✓ Capture gross pollutants and target specific pollutants with the performance liner or adding on LavaSorb™.
 DESIGN	✓ Lightweight yet durable with a high-capacity basket, adjustable seals for a secure fit, integrated overflow bypass to maintain hydraulic performance.	✓ Stainless steel basket that is placed in catchpit and it is cut to the height of the catchpit and comes with the liner bag.
 ADAPTABILITY	✓ Modular basket, designed to fit into any catch basin with seal extension kits available. It is installed at the top of the catch pit on a bracket.	✓ It is cut to the height of the catchpit and sits on the bottom of the catchpit to the top and has seal extension kits - its made for more standard catchpits.
 SITE FIT	✓ Available in a three sizes with extension seals so it can be installed in any catch basin.	✓ Available in a 4 sizes and is cut to the height of the catch basin.
 POLLUTANT TARGETING	✓ Captures everything over 5mm or simply add a performance liner to target certain pollutants, also the addition of LavaSorb™ targets oils.	✓ Captures everything over 0.2mm or simply select your desired performance liner to target certain pollutants, also the addition of LavaSorb™ targets oils.
 MAINTENANCE	✓ Easily maintained by hand - Simply lift the LittaTrap™ basket, tip the rubbish in the bin and replace the basket. Or you can use a vactor truck.	✓ Typically maintained by vactor truck with boot cover or lifted out by two people because of large storage volume it can be very heavy to lift.
 TYPICAL MAINTENANCE FREQUENCY	✓ Typically maintained 1-2 times per year depending on the site loading.	✓ Typically maintained 1-2 times per year depending on the site loading.
 RETROFIT SUITABILITY	✓ Designed to be retrofitted into any catchpit.	✓ Can be retrofit into standard catchpits.
 BEST SUITED FOR	✓ Stand-alone treatment device or hotspot targeting, effectively capturing debris and pollutants to maintain water quality and ecosystem health.	✓ As a stand-alone treatment device for small catchment areas, or as a pre-treatment device for use in a treatment train.

