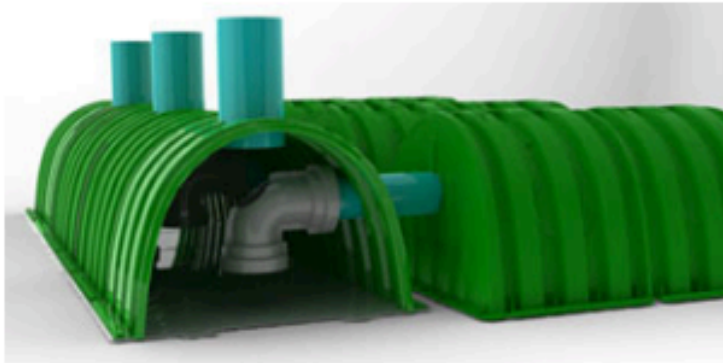


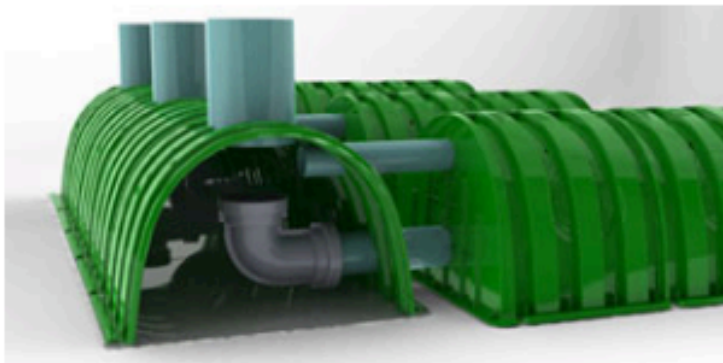
MHR Filter System



Description

Stopping pollution early in the stormwater treatment cycle is critical to protecting water supplies and meeting stringent regulations. TritonSWS is the only chamber manufacturer that offers the flexibility to filter water before it enters the storage system without relying in filter fabric that gets clogged and is virtually impossible to clean.

The new TritonSWS MHR Filter Elbow and stainless steel Filter Media Puck allows developers to pre-treat a wide range of pollutants by filling the Filter Media Puck with any type of filter media to treat any type of pollutant that might be found in the stormwater before it enters the stormwater storage chambers. In combination with Triton's innovative Main Header Row, featuring advanced sediment control, the MHR Filter allows for the most efficient handling, storage and filtration of stormwater available.



Whether you need to capture Hydrocarbons, or a host of other contaminants, the TritonSWS MHR Filter Elbow and Refillable Stainless Steel Filter Media Puck will allow you to tailor a system to meet your project's needs. Flexible, easily maintained, and affordable, the MHR Filter Elbow is a revolutionary new approach to stormwater management, pollution control and water quality.