

# STORMCEPTOR® OSR

The Stormceptor OSR is optimized to remove oil and sediment from stormwater runoff. Recommended applications include pretreatment and redevelopment/retrofit projects to meet your water quality objectives.

## Product Overview

- Patented design is optimized for fine sand-sized particle removal and increased hydraulic capacity
- Typically designed for removal of 50 micron particles and greater
- Easily and flexibly sized to meet your site's needs
- Hydrocarbon spill protection in wet and dry weather conditions

## Proven performance

- Independent Third-party tested
- Independent verification by New Jersey Corporation of Advanced Technology (NJCAT)

## Flexible and versatile

- Easy installation – small footprint saves time and money with limited site disruption
- Minimal drop between inlet and outlet; 1-inch (25mm) or 3-inch (75mm)
- Can be used as a bend structure
- Low head loss from inlet to outlet makes it a compatible with existing infrastructure
- Ideal for new projects, redevelopment and retrofit applications

## Essential part of a stormwater treatment train

- Seamless support of existing BMPs (wet/dry ponds, filtration and infiltration devices)
- Improves water quality, extends BMP maintenance life and minimizes costs

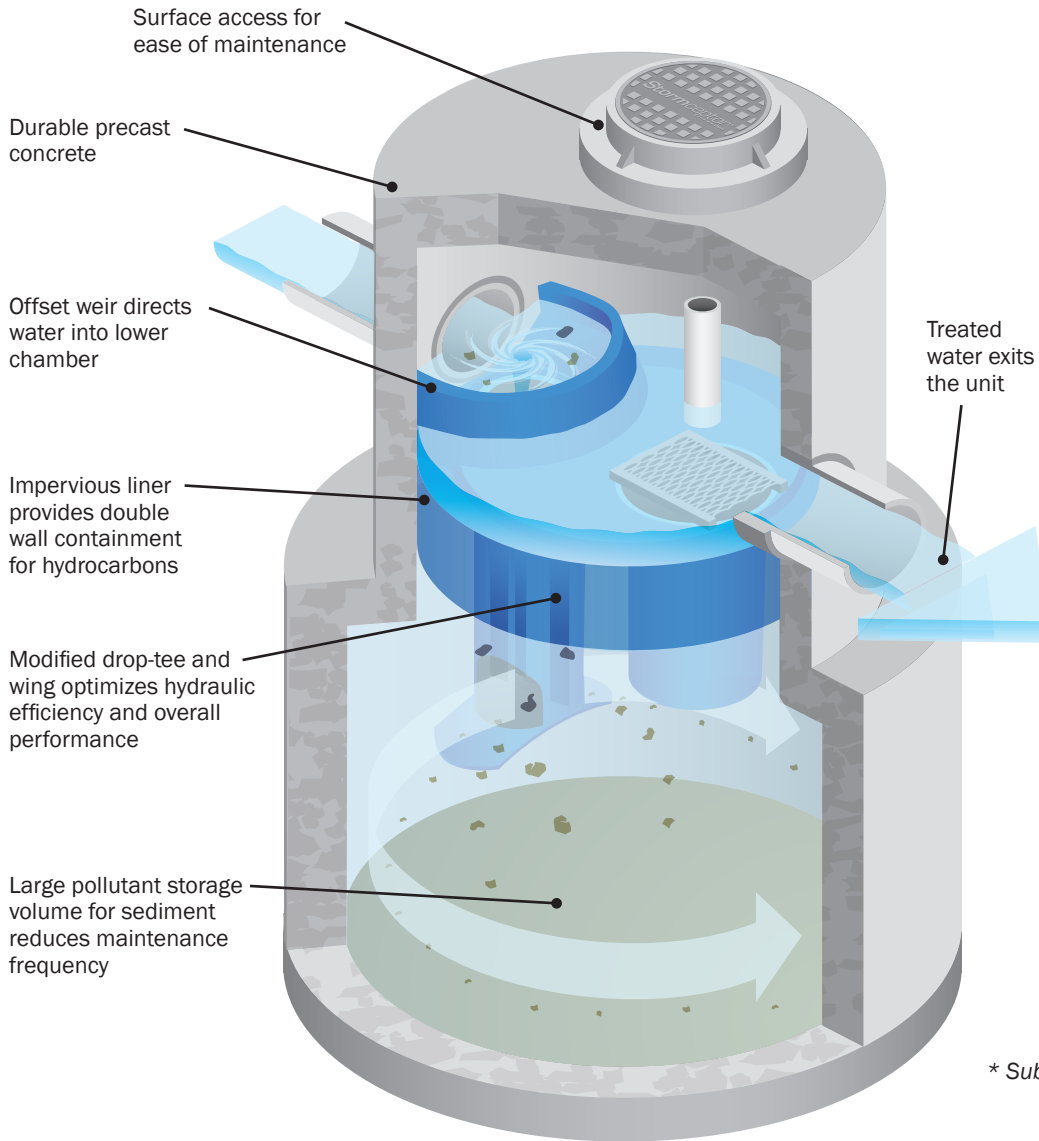
## Maintenance made easy

- Maintenance is convenient and trouble-free, with virtually no site disruption
- Easy unit entrance from surface access cover – no confined space entry needed



With over 40,000 units operating worldwide, Stormceptor performs and protects every day, in every storm.

# Oil & Sediment Removal



Stormceptor OSR Models	
Model	US
Inlet OSR	065
In-line OSR	140
	250
	390
	560
Series OSR	780
	1125

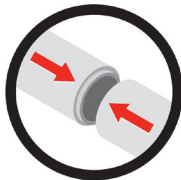
\* Submerged conditions can be accommodated

\*\* Fiberglass units are available



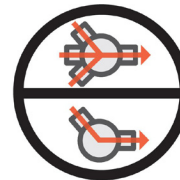
### Easy to install

Small footprint saves time and money with limited disruption to your site.



### Seamless

Minimal drop between inlet and outlet pipes makes Stormceptor ideal for retrofits and new development projects.



### Flexible

Inlet OSR can connect multiple inlet pipes.  
Can be used as a bend structure.