

Stormceptor[®] STC

Stormceptor STC is the recognized leader in stormwater treatment, offering a range of versatile treatment systems that effectively remove pollutants from stormwater and snowmelt runoff. Stormceptor is flexibly designed to protect waterways from hazardous material spills and stormwater pollution, including suspended sediment, free oils, and other pollutants that attach to particles, no matter how fierce the storm.

Stormceptor's scour prevention technology ensures pollutants are captured and contained during all rainfall events.

Ideal uses

- Sediment (TSS) removal
- Spill control
- Debris and small floatables capture
- Pretreatment for filtration, detention/retention systems, ponds, wetlands, Low Impact Development (LID), green infrastructure, and water-sensitive urban design

Proven performance

With more than 20 years of industry experience, Stormceptor has been performance tested and verified by some of the most stringent technology evaluation programs in North America.

- NJCAT
- Washington ECOLOGY
- EN858 Class 2



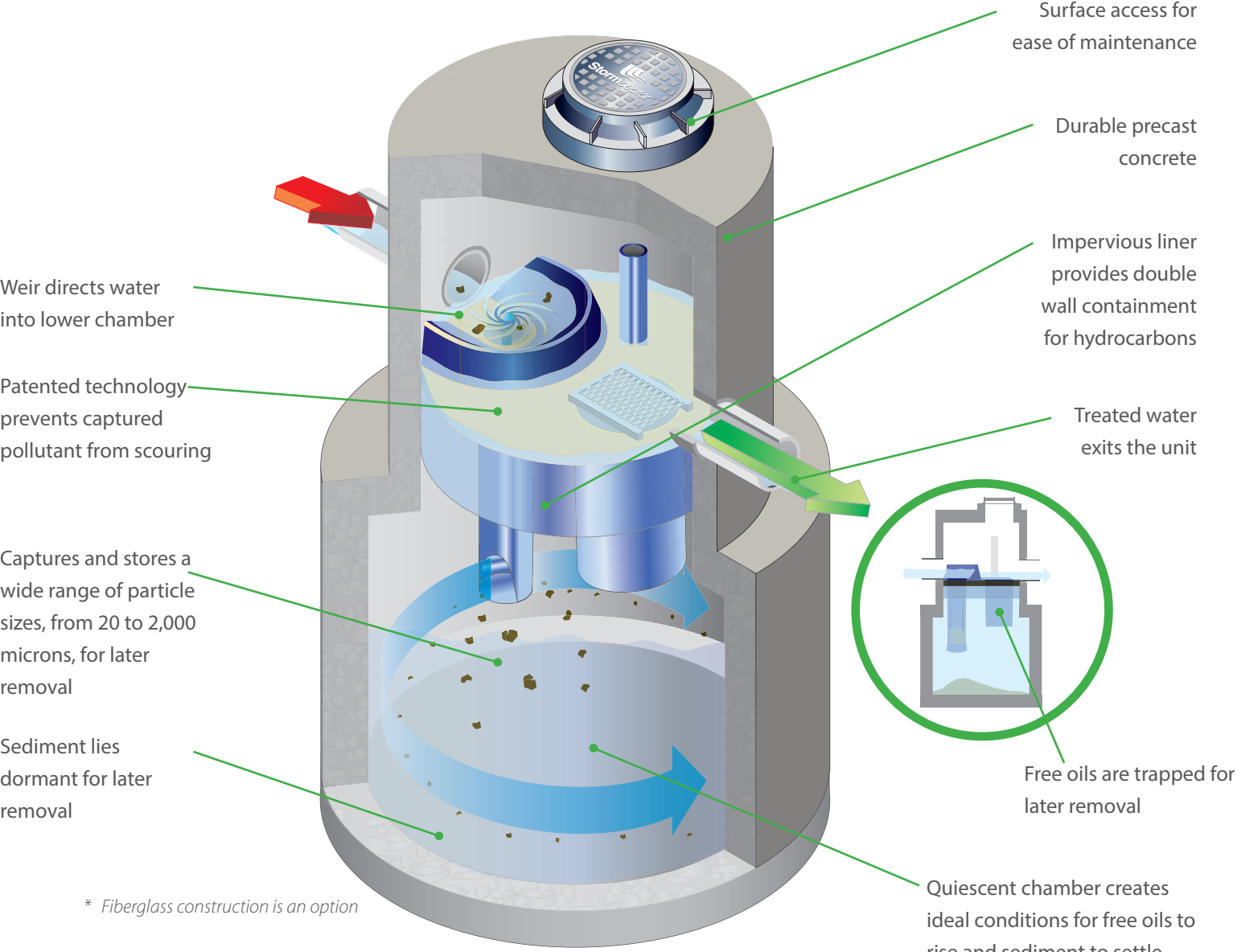
Learn More:

www.ContechES.com/stormceptor

| FEATURE | BENEFIT |
|--|---|
| Patented scour prevention technology | Superior pollutant removal and retention |
| Can take the place of a conventional junction or inlet structure | Eliminates the need for additional structures |
| Minimal drop between inlet and outlet | Site flexibility |
| Multiple inlets can connect to a single unit | Design flexibility |
| 3rd party tested and verified performance (Sediment & Oil) | Eliminates the need for a separate bypass structure |

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

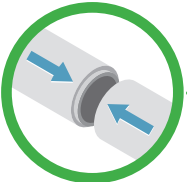
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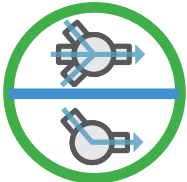
* Fiberglass construction is an option



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
Multiple inlets can connect to a single unit. Can be used as a bend structure.