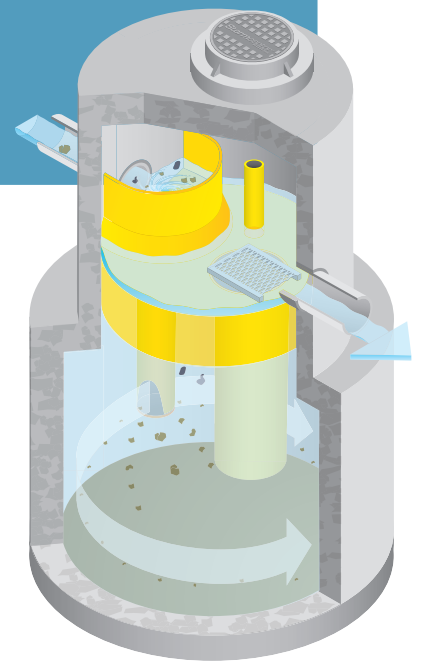


Extended Oil Storage System

For any business involved in the handling of petroleum hydrocarbons, the threat of spills is serious. The Ontario Ministry of the Environment's Spills Action Centre (SAC) recorded 2,516 hydrocarbon spills in 2006 (crude gasoline, jet fuel, kerosene and petroleum oils). That's seven spills every day.

Accidents happen. Protect the environment and protect your business from costly clean-up, remediation, litigation and fines with the Stormceptor Extended Oil Storage (EOS) system.



Stormceptor EOS – hydrocarbon spill protection in dry and wet weather

- The EOS model features increased storage volume for safe oil containment compared to standard Stormceptor models
- Creates a non-turbulent treatment environment, allowing oil to rise and sediment to settle
- Patented scour prevention technology ensures captured oil and sediment remain in unit for secure storage and easy removal
- Renowned Stormceptor protection from pollutants carried in stormwater runoff
- Ideal for gas stations, airports, garages, loading docks, high-collision intersections and other spill-prone areas

Design flexibility

- Stormceptor EOS systems are sized to meet your individual oil spill containment and stormwater quality needs
- Existing Stormceptor units can be retrofitted to become EOS models

Sized using PCSWMM for Stormceptor

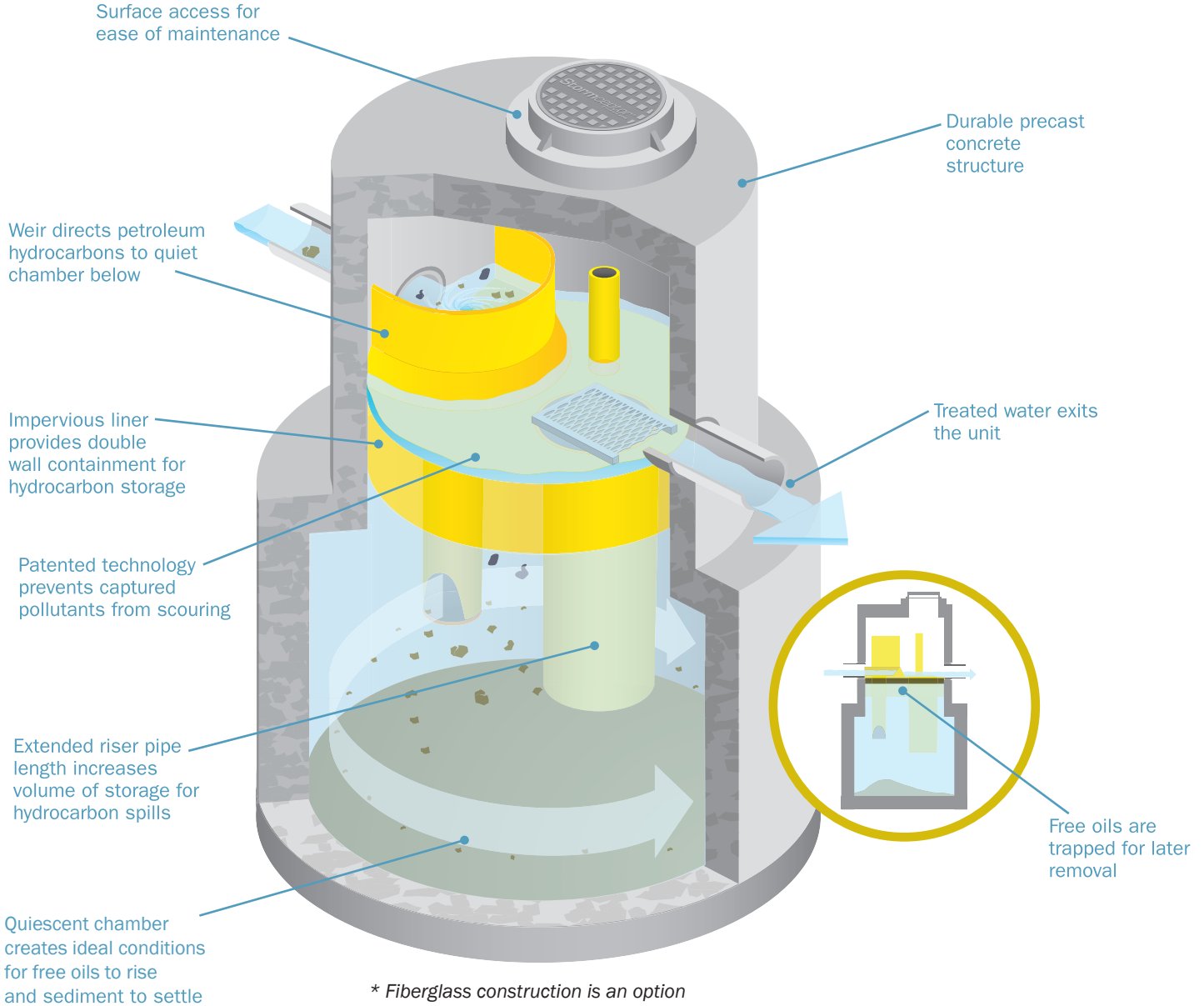
- Industry-leading continuous simulation modeling software projects TSS removal and other site conditions to determine the best system for your site
- Software developed by Computational Hydraulics International (CHI), internationally acclaimed expert, Dr. Bill James and Imbrium Systems

It's still a Stormceptor

- Maintains continuous positive treatment of total suspended solids (TSS) in stormwater runoff year-round, regardless of flow rate
- Easy installation, maintenance and operation, as well as the Stormceptor system's industry-leading reputation for efficiency and reliability

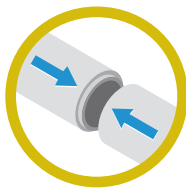
With over 40,000 units operating worldwide, Stormceptor performs and protects every day, in every storm.

Extended Oil Storage System



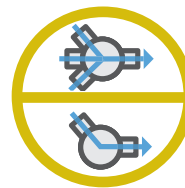
Easy to install

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.