

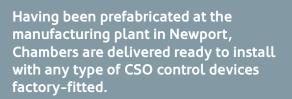
Water Infrastructure Systems

Weholite CSO Control Chambers are manufactured and assembled off site and are designed to meet project specific requirements using a standard set of components. This improves site productivity, reduces installation time and construction materials, and provides major savings on programme costs.

Chambers can be utilised as part of a Weholite attenuation system, attached to a small diameter surface water / sewerage system, or as a pipe-based Flow Control chamber or in rectangular form using Weholite Modular.

- ightarrow Light weight
- ightarrow Resistant to H₂S
- ightarrow Abrasion resistant
- ightarrow For use with mechanical or static screens
- ightarrow Anti-slip benching
- ightarrow Structural base included
- ightarrow In-factory manufacture and assembly
- ightarrow Suitable for immediate use





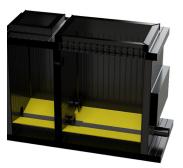
Weholite is unique in providing chamber systems in HDPE without any need for concrete inside or outside providing structural integrity.

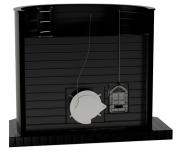
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Features	Benefits
Designed to meet project specific requirements using standard components.	Delivers substantial savings in programme costs.
Light weight	Reduces installation time, resulting in a lower health & safety risk for onsite personnel and minimal disruption to local communities and the environment.
Ready to use immediately.	Enables super-fast connection and operation.
Totally resistant to hydrogen sulphide (H ₂ S).	Can be used in harsh conditions.
HDPE has the best abrasion resistance.	Ensures better flow properties. Very low maintenance required.
Fully tested, factory built components.	Guaranteed water-tight performance.
Designed to hold both mechanical and static screens.	Provides system flexibility.
Supplied with a structural base.	Resistant to groundwater pressure.
Yellow anti-slip benching factory fitted.	Ensures safe movement within the manhole.
Concrete surround not required.	Saves time and cost and improves carbon footprint.
No rocker pipes needed.	Delivers savings on programme.
Full structural design package available.	Weholite support ensures optimal performance.
BBA HAPAS certification for pipes from 450mm to 3500mm internal diameter.	Approved for use by Highways Authorities in England, Wales, Scotland and Northern Ireland.







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