



C.I.Agent® Oil Filtration Walls

The C.I.Agent® Oil Filtration Walls are passive, self-activating secondary oil containment systems that are ideal with existing secondary containment units that exhibit issues of water retention or poor drainage, in non-permeable soil types. Water is allowed to flow through the C.I.Agent® Oil Filtration Walls, which are non-woven geo-textile material filled with patented C.I.Agent® Agent-Q (US Patent 8,986,822), an innovative filtration media capable of facilitating a high flow rate for water while blocking the passage of oil and petroleum products. If a large spill occurs, the C.I.Agent polymers in the panels completely solidify to shut down the flow and contain the hydrocarbons, keeping them from escaping the site. The system meets SPCC requirements 40 CFR 112.7; U.S.D.A. Bulletin 1724E-302, Chapter 3-3.2.2 and 3.2.3; and IEEE Std. 980, and is covered by a pollution insurance policy of up to \$7 million*. A bury and forget application, all C.I.Agent Oil Filtration Walls/ Panels are custom manufactured and designed to the customer's exact engineered specifications.

Ideal Solution for Retrofitting These Types of Existing Containment

- Concrete Walls, holds water
- Composite Walls, holds water
- Retention Ponds
- Weirs, Booms or Barriers
- Impervious Dikes, Berms, or Retaining Walls
- Spill Diversion Ponds
- Earthen Berm, holds water

Features and Benefits

- Supports high flow rates at low head
- Aesthetically pleasing
- Fire suppression
- Covered by pollution insurance policy
- Passive containment
- Minimal maintenance
- Easy installation (1 to 2 days)
- Can solidify all types of hydrocarbons (including FR3)

Contact us today to explore how we can solve your oil containment challenges

C.I.Agent Solutions®

www.ciagent.com | 866-242-4368 | 502-267-0101