



C.I.Agent® Side-Walled Polyvinyl Blankets



Laying out of blanket sections.



Fitting and gluing sections together.



Side wall held in position while stone is applied.



Stone is smoothed to grade level.

PRODUCT DESCRIPTION:

The C.I.Agent® Side-Walled Polyvinyl Blanket for hydrocarbon filtration in sandy subsoil, allows storm water to flow through the blanket while removing hydrocarbon from the storm water. In the event of a large spill, the side walls completely solidify, keeping the emulsified hydrocarbon from leaching out. The custom-made blankets can be pre-fabricated at the manufacturing plant or fabricated in the field.

PRODUCT APPLICATIONS:

The C.I.Agent® Side-Walled Polyvinyl Blankets install quickly and are perfect for secondary containment in sandy or non-impervious subsoil.

PERFORMANCE SPECIFICATIONS:

The base of the blanket is made of 22 oz. polyvinyl and the side walls are made of C.I.Agent® Barrier Boom. C.I.Agent® Barrier Boom is constructed from non-woven geo-textile material filled with C.I.Agent® Granules, a proprietary blend of USDA food-grade polymers, and backed with C.I.Agent® Agent-X, a non-woven geo-textile material with C.I.Agent® Granules embedded within the fabric.

Water flow rate: 10 GPM per sq. ft.

Hydrocarbon flow rate: 0 GPM (100% containment)

Service life of installed product: Up to 200 years.

BENEFITS:

- Cost-effective solution for Secondary Spill Containment in sandy soil or non-impervious areas.
- C.I.Agent® Side-Walled Polyvinyl Blankets can be installed in one day.
- The C.I.Agent® Side-Walled Polyvinyl Blankets can be pre-fabricated at our plant or fabricated in the field.
- Order the size you need. Don't pay for a full roll of other impervious material.
- C.I.Agent® Side-Walled Polyvinyl Blankets will not drip or leach out.
- Additional C.I.Agent® panels can be installed on the floor of the polyvinyl blanket as needed.

AVAILABILITY:

C.I.Agent® Side-Walled Polyvinyl Blankets are custom manufactured to meet each client's specifications.

For additional information call C.I.Agent Solutions®.





SIMPLE • COST EFFECTIVE SOLUTIONS for Self Certification Under 10,000 Gallons in 4 Convenient Packaged Kits

Description – C.I.Agent® Side-Walled 22oz. Polyvinyl Blanket Containment System. Liner ships in four sections: Blanket “A”, Blanket “B”, Blanket “C” & Blanket “D”. The 12 in. high C.I.Agent® Barrier Boom Side Walls and 10 – 1 ft. x 1 ft. C.I.Agent® Panels are bonded to the Polyvinyl Liner at the factory. Shipment includes 100 lb. of Bentonite® per Containment System for sealing the polyvinyl liner to the transformer pad. Shipment includes polyvinyl adhesive & all tools required to bond polyvinyl liner together at the job site.

Note: Custom sizes available upon request. Transformer pad dimensions and oil volume required at time of order.

- Part# CIA-PVL-2500G - Contains up to 2500 gal. Total Dimensions – 25' W X 25' L
- Part# CIA-PVL-5000G - Contains up to 5000 gal. Total Dimensions – 35' W X 35' L
- Part# CIA-PVL-7500G - Contains up to 7500 gal. Total Dimensions – 42' W X 42' L
- Part# CIA-PVL-10000G - Contains up to 10,000 gal. Total Dimensions – 50' W X 50' L

Delivery – 4 to 5 weeks

Freight – Prepaid & Add

