

Product Application Bulletin

Customer:

A leading US based supplier of liquid solid gravity separation systems for a significant project in the State of Oklahoma.

Service:

Ambient temperature corrosion resistance.

Equipment:

Eight section Fiberglass Reinforced Plastic (FRP) domed cover with outer mounting flange. Cover includes various flanged connections points and a raised inspection port.

Dimensions:

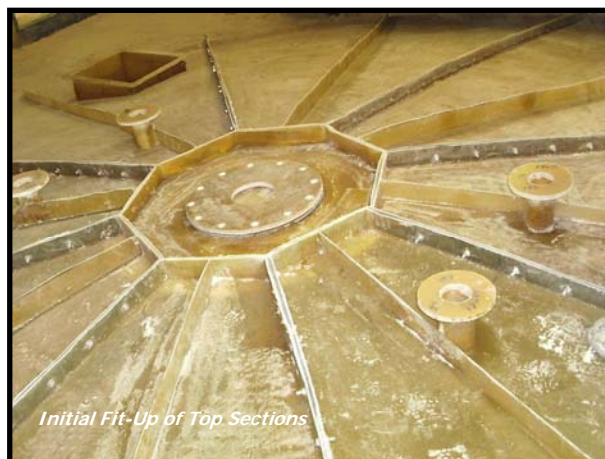
25 foot, 6 inch diameter cover with a 3 inch perimeter mounting flange. Laminate thickness is 1/4 inch for the cover and 3/8 inch for the mounting flange.

Operating Conditions:

Ambient temperature condition.

Construction:

Fabricated using the contact molding (hand lay-up) process with premium grade resin.



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For over 30 years, Buffalo, New York based **Corrosion Technology, Inc.** has been designing, manufacturing and servicing corrosion-resistant products made of Fiberglass Reinforced Plastic (FRP) such as: tanks, scrubbers, process vessels, piping, ductwork and many other custom fabricated items including the product described above.

Corrosion Technology, Inc. proudly serves industries such as:

- Chemical
- Pulp & Paper
- Waste Water Treatment
- Power Generation
- Petrochemical

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