



ENVIRONETICS, INC.

DIRECTOR II Tank Baffle

Request for Quote Form

Tank baffles are custom designed for the specific tank and for the operating conditions. Tank baffle costs vary depending on the size and quantity of the baffles, the structural support required, and the flow diversion configuration. Project drawings are helpful to determine baffle configuration and cost. Please provide the following information for your tank baffle project.

Job Name: _____

Job Location: _____

____ Number of Tank Baffles Required:

Please provide the following Tank dimensions:

- ____ Tank Width
- ____ Tank Depth
- ____ High Water Level
- ____ Peak Flow Rate

Tank Wall Construction:

____ Concrete ____ Steel

Tank Floor Construction:

____ Concrete ____ Steel

Tank Cross Section:

- ____ Rectangular
- ____ Rectangular with Mitered Corners at the Top
- ____ Rectangular with Mitered Corners at the Bottom
- ____ Flat Floor
- ____ Sloped Floor
- ____ Other

Please select from the following flow diversion configurations:

- ____ Flow over
- ____ Flow under
- ____ Flow around
- ____ Flow through window

The peak flow rate for the tank is used to determine the correct flow-through opening size in the baffle curtain. The opening size must be at least 1 ft² per 300 Gallons Per Minute (GPM).

The opening can be configured in a single opening or multiple openings. Tank baffles are not designed to sustain differential head pressure.

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