



**REQUEST FOR QUOTATION**  
 Fax back to 425.451.7312  
 or email to [sales@pulsair.com](mailto:sales@pulsair.com)

**Page 1 of 2**

Name \_\_\_\_\_ Company \_\_\_\_\_  
 Title \_\_\_\_\_ Phone \_\_\_\_\_ Fax \_\_\_\_\_  
 Address \_\_\_\_\_ Country \_\_\_\_\_

**TANK / VESSEL CHARACTERISTICS**

Cylindrical \_\_\_\_\_ Flat Bottom \_\_\_\_\_  
 Horizontal \_\_\_\_\_ V-Bottom \_\_\_\_\_  
 Rectangular \_\_\_\_\_ Dish Bottom \_\_\_\_\_

Other \_\_\_\_\_  
 Capacity in Gallons / Liters \_\_\_\_\_

**Vessel & Piping Materials**

Carbon Steel \_\_\_\_\_ Stainless Steel \_\_\_\_\_  
 Polyethylene \_\_\_\_\_ FRP (Fiberglass Reinforced Plastic) \_\_\_\_\_  
 Other \_\_\_\_\_

Number of Tanks \_\_\_\_\_  
 Aerial View of Tank Farm - *fill out page section on page 2*

Tank Interior is Accessible Yes No  
 Tank Can Be Taken Offline Yes No  
 Tank Area Rates Explosion Proof Yes No  
 Electrical Power at Tank Yes No

Voltage of Electrical Power \_\_\_\_\_

**TANK / VESSEL LOCATION**

Inside \_\_\_\_\_ Outside \_\_\_\_\_  
 Underground \_\_\_\_\_  
 Subject to Freezing Yes No

**DIMENSION OF TANK / VESSEL**

Height \_\_\_\_\_  
 Diameter \_\_\_\_\_  
 Length \_\_\_\_\_  
 Width \_\_\_\_\_  
 Cone Height \_\_\_\_\_  
 Dimension Shown In: English Metric

**FLUID CHARACTERISTICS**

Newtonian \_\_\_\_\_ Thixotropic \_\_\_\_\_  
 Slurry \_\_\_\_\_  
 Description \_\_\_\_\_  
 Spec. Gravity \_\_\_\_\_  
 Viscosity Acid Base  
 Mixing Temp F C

**INDUSTRIAL GAS**

Nitrogen \_\_\_\_\_ Carbon Dioxide \_\_\_\_\_  
 Argon \_\_\_\_\_ Other \_\_\_\_\_  
 Dimension Shown In: English Metric



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**Page 2 of 2**

Please Provide an aerial View of Tank Farm

A large, empty rectangular box with a thin black border, intended for providing an aerial view of a tank farm.

Please provide a sketch of the vessel below.  
Include dimension and location of obstructions in the vessel  
such as mechanical mixers, cross bracing, heating coils, etc.

A large grid of small squares, intended for sketching a vessel and including dimensions and locations of obstructions.

Please tell us more about your current mixing/blending process and application so we can better serve you.