

Email your completed form to: ccg@pultrude.com

Name/Company:				Telephone:		
Address:			Do	Date:		
City, State, Zip:			Pro	Project:		
Email:			Inc	Inquiry No:		
Capacity						
Gallons:		Diameter:	Shell Lenç	gth:	Freeboard:	
Configuration Vertical Horizontal Above Ground Below Ground Overburden (Dirt):in.						
Тор:	Domed (ASME)	Flat	Open (Flanged)	Removable	Hinged 🗌	
Bottom:	Flat	External Slope	Internal Slope	Dish (ASME)	Conical	
Support:	Skirt	Legs	Side Lugs 🗌	Saddles	Clearance	
Lugs:	Holddown:	(Minimum 4)	Lifting:	(3 Recommended)	Material:	
Operating Environment Service Storage Process Inside Outside Products/Chemicals: Concentrations:						
Mixing:	Specific Gravity: Gas Pressure Seismic Zone: Agitation Agitator Weight: Recirculation	Operating Ten Operating:+ Wind Speed: Beam Mount [np:F M(PSI) ormph Flange Mount [HP/RPM: PM @PSI	lax Temp: F (In WC) Design: Exposure Category:] Side Entry Baffles:		
Venting Ducted Scrubber Padded Preferred Materials of Construction (Please provide details on anything other than open venting):						
Temperature Options Insulation Freeze Protection Temp. Maintenance Electric Heat Tape Minimum Ambient Temperature: Minimum Product Temperature:						
Process Heat Input Starting Temperature: Process Temperature: Process Specific Heat: Input System Trombone Coil Top Entry Side Entry Immersion Heater Heat Source Steam Pressure: Water Temp.: Voltage/Phase: Wattage:						
Safety Options Ladders W/Cage Safety Railing Platform w/grating Materials of Construction: Galvanized Carbon Steel Fiberglass Aluminum Other:						

Owner or User Experiential Input (optional) Design Basis: ASTM NBS PS 15-69 Customer Specification: Fabrication Method: Contact Mold (ASTM D-4097) Filament Wound (ASTM D-3299) Laminate Type: Type 1 (Single generic resin used throughout): Type 2 (Different resin types for corrosion barrier/liner and structural wall): **Resin System:** Corrosion Barrier/Liner (100 Mil minimum): or Manufacturer Determined

Structural Wall

All

Greater than 25

or Manufacturer Determined

Corrosion Liner/Layer

Under 6" ID Below liquid level only

If Company/Plant Specifications Are Available, Please Attach.

Exterior Layer

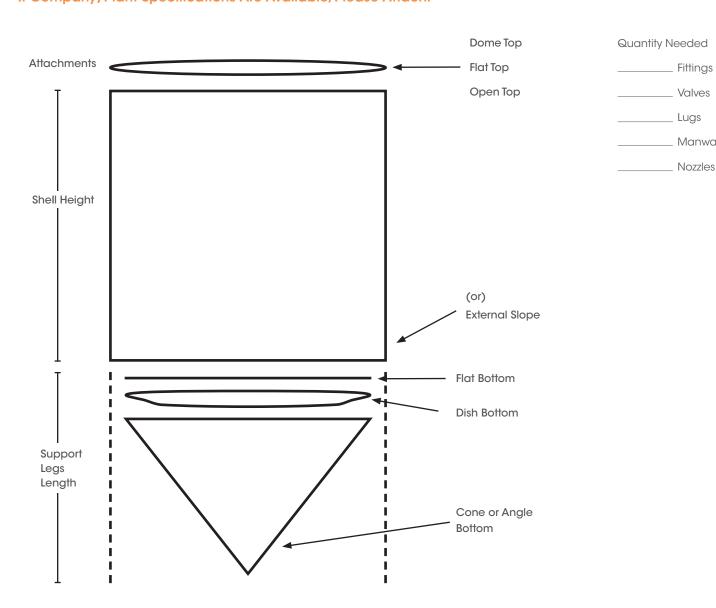
Less than 25

Structural wall/layers: _

Flame Spread

Flanged Nozzles: Conical Gussets Plate Gussets

Fire Retardancy: Insulation Skin





_ Fittings

_ Valves _ Lugs

_ Manways