



3408 McClelland Avenue, Erie, PA 16514 – PO Box 10024  
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## Pressure Vessel / Tank Request for Quote

Please fill out each appropriate field below and click the Submit button at the bottom to automatically email your completed form to [sales@zeyon.com](mailto:sales@zeyon.com). Fields marked with a red asterisk (\*) are required.

### Basic Information

\* Customer Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_  
\* Phone: \_\_\_\_\_  
Fax: \_\_\_\_\_  
\* Email: \_\_\_\_\_

### Vessel Design (ASME Code Sect. VIII, Div. 1)

	Imperial		Metric
Design Pressure:	PSIG	_____	BAR
Design Temperature:	°F	_____	°C
Operating Pressure:	PSIG	_____	BAR
Operating Temperature:	°F	_____	°C
Nominal Vessel Volume:	Gallons	_____	Liters

Vessel Geometry: \_\_\_\_\_ ID  
\_\_\_\_\_ IL

Vessel Closure: \_\_\_\_\_  
Flat top, flanged & bolted  
Dished top, flanged & bolted  
Elliptical top and Bottom  
Quick Opening

Internal Finish: \_\_\_\_\_  
Mill Finish  
Sandblasted  
Other: \_\_\_\_\_

External Finish: \_\_\_\_\_  
Standard Mill  
Prime Painted  
Finish Painted

Jacket: \_\_\_\_\_  
Yes  
No

	Imperial		Metric
Jacket Pressure:	PSIG	_____	BAR
Jacket Temperature:	°F	_____	°C

## Materials of Construction

Vessel Material: \_\_\_\_\_

Jacket Material: \_\_\_\_\_

Configuration:   Horizontal  
                          Vertical

Supports:       Legs  
                    Lifting Lugs  
                    Skirt  
                    Saddles

## Nozzle Schedule

Qty	Size	Type	Location

## Notes

*Please give a brief description of your process and any additional requirements your project may have. **When finished, please click the Submit button to automatically email your completed form to [sales@zeyon.com](mailto:sales@zeyon.com).***