



# Highland Tank®

## PRESSURE VESSEL – REQUEST FOR QUOTE

This questionnaire is intended to help size and design your Highland Tank ASME pressure vessel. To properly specify and quote a pressure vessel, it is important for our team to have some specific information on the application and the installation of your project. If you have any questions regarding the questionnaire please contact your Highland Tank representative.

This PDF file is a form that you can complete electronically. After completing the form, you need to save the form to your computer or local network. Then you can attach it to an e-mail and return it. If you prefer, just print the PDF out and fill it out by hand.



**Highland Tank®**

**Stoystown, PA**  
One Highland Road  
Stoystown, PA 15563-0338  
**814.893.5701**

**Manheim, PA**  
4535 Elizabethtown Road  
Manheim, PA 17545-9410  
**717.664.0600**

**Watervliet, NY**  
958 19th Street  
Watervliet, NY 12189-1752  
**518.273.0801**

**Greensboro, NC**  
2700 Patterson Street  
Greensboro, NC 27407-2317  
**336.218.0801**

**Lebanon, PA**  
2225 Chestnut Street  
Lebanon, PA 17042-2504  
**717.664.0602**

**Friedens, PA**  
1510 Stoystown Road  
Friedens, PA 15541-7402  
**814.443.6800**

**Clarkston, MI**  
4701 White Lake Road  
Clarkston, MI 48346-2554  
**248.625.8700**

**Mancelona, MI**  
9517 Lake Street  
Mancelona, MI 49659-7968  
**231.587.8412**



## PRESSURE VESSEL – REQUEST FOR QUOTE



Customer Name:

Address:

Contact:

Phone:

Fax:

E-Mail Address:

Delivery Address:

### Technical Data:

Please complete as much information as possible and send any drawings or specifications available.

### Type:

Hydropneumatic

Fire Protection

Chlorine Contact

Boiler Blowdown

Air Receiver

Propane

Other

Maximum Allowable Working Pressure:

Gallons:

Operating Temperature:

Vessel Diameter:

Vessel Straight Shell Length:

Corrosion Allowance:

Specific Gravity:

Wind Code:

Seismic Code:

Material of Construction:

Design Temperature to

Minimum to Maximum

If none, standard is - 20°F to 300°F for carbon steels without internal linings.

Check Appropriate Bubble:

Orientation:

Horizontal

Vertical

Support:

Saddles

Legs

Skirt

Internal Coating:

External Coating:

Are there any welding requirements or restrictions we must be aware of?

We will prepare a price and delivery quotation with this information. Please email your request to:

Todd Shearer

email: [tshearer@highlandtank.com](mailto:tshearer@highlandtank.com)

Phone: 717-664-1448

OR

Nathan Dillon

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