



## REQUEST A QUOTE

Please print this form and fax it to Niles Steel Tank at 269-683-1953

### Tank Information / Quote Inquiry Form

Thank you for your request.

At Niles Steel Tank, we have experienced engineers who will calculate your request and promptly return the quotation.

Please offer as much information as you can, but don't worry if there are blanks. In most cases, we'll have the knowledge and experience to generate a quote based on the information you provide. Exact locations of nozzles or fittings is not required for the initial quote, we will request that information if you choose to proceed with purchasing the vessel.

Drawings will be issued upon receipt of a purchase order and all drawings must be signed off and returned to NST before work is scheduled.

Again, Thank you for your request.

Required fields are marked with an astrick (\*).

\* Required quote date: \_\_\_\_\_

### Contact Information

\* Contact Name: \_\_\_\_\_

Title: \_\_\_\_\_

\* Company Name: \_\_\_\_\_

Address #1: \_\_\_\_\_

Address #2: \_\_\_\_\_

\* City: \_\_\_\_\_

State/ Prov.: \_\_\_\_\_

\* Zip/ Postal Code: \_\_\_\_\_

\* Phone Number: \_\_\_\_\_

Fax Number: \_\_\_\_\_

\* E-Mail address: \_\_\_\_\_

### Tank Requirements

Usage: \_\_\_\_\_

Model No.: \_\_\_\_\_

\* Volume (Gal): \_\_\_\_\_

Interior lining: \_\_\_\_\_

\* Layout: Horizontal  Vertical

Supports: Saddles  Legs

Height from Floor to bottom of tank: \_\_\_\_\_

\* Diameter (in.): \_\_\_\_\_

Tangent to Tangent (in): \_\_\_\_\_

\* Pressure (psi): \_\_\_\_\_

No of supports: \_\_\_\_\_

Shell Length (in): \_\_\_\_\_

O.A. Length (in): \_\_\_\_\_

\* Temperature: \_\_\_\_\_

Corrosion allowance: None  1/16"  1/8"  Other \_\_\_\_\_

Material: Carbon Steel  Stainless Steel  Other \_\_\_\_\_

Manway Location: Top Head  Shell  Bottom Head   
Hinged  Davit

*A 12' x 16" manway is required for tanks with diameters of 36" and greater that feature an interior lining, tanks for which corrosion allowance is specified and tanks built in compliance to certain sections of the ASME code.*

Nozzle Size #1 (in): \_\_\_\_\_ Number of Nozzles #1 (qty): \_\_\_\_\_

Nozzle Size #2 (in): \_\_\_\_\_ Number of Nozzles #2 (qty): \_\_\_\_\_

Nozzle Size #3 (in): \_\_\_\_\_ Number of Nozzles #3 (qty): \_\_\_\_\_

Location of nozzle(s) will be finalized upon final drawing approval.

### Special Considerations