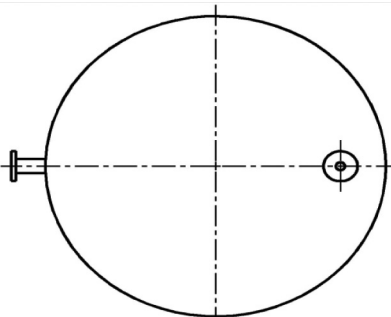
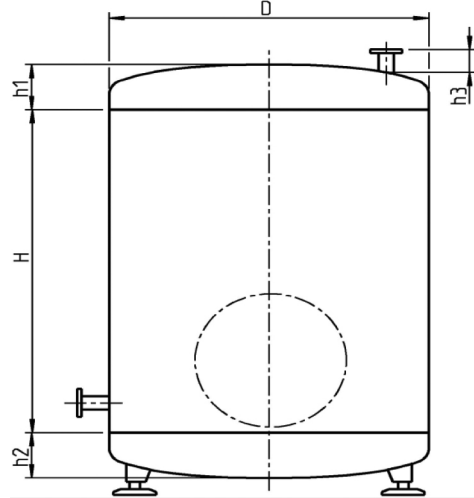





# Cleaner Checklist

GEA Tuchenhagen | [www.tuchenhagen.us](http://www.tuchenhagen.us)



90 Evergreen Drive, Portland, ME 04103 USA  
 Ph: 207-671-2464 | [Brecon.Haworth@geagroup.com](mailto:Brecon.Haworth@geagroup.com)

1	<b>Company</b>				
	<b>Contact</b>				
	<b>Phone</b>				
	<b>Fax</b>				
	<b>Email</b>				
2	<b>Current status</b>	What is the current method of cleaning?			
		Cleaning fluid?	Est. cleaning time?		
		Max. ambient temperature?	Max. medium temperature?		
3	<b>Characteristics of tank*</b>	CIP inlets / fittings:		H (height):	
		Tank: <input type="checkbox"/> vertical <input type="checkbox"/> horizontal		L (length):	
		h1 (cover):	h2 (bottom):	h3 (nozzles):	D (diameter):
		Topview: please draw in available nozzles		Side view: please draw in the internal fittings and the filling level.	
<p><i>Please specify dimension units.</i></p> <p><i>*If available, please supply detailed tank drawings / sketches to assist with this inquiry.</i></p>					
Requested spray pattern:    <input type="checkbox"/> 360° <input type="checkbox"/> 180° <input type="checkbox"/> 180°		Internal fittings: <input type="checkbox"/> Agitators/mixer <input type="checkbox"/> Scrapers <input type="checkbox"/> Measuring instruments <input type="checkbox"/> Baffle <input type="checkbox"/> Heating coil <input type="checkbox"/> Other:			
		Quantity of cleaners:	Placing of cleaner:		
		Use: <input type="checkbox"/> Fixed <input type="checkbox"/> Mobile	<input type="checkbox"/> From top <input type="checkbox"/> From bottom		
4	<b>General information</b> <i>(when available)</i>	Type of contamination:			
		Operating pressure:    PSI	Flow rate:    GPM	Material:	
		Filters for cleaning fluid available:	<input type="checkbox"/> No <input type="checkbox"/> Yes	Micron:	
		Requested mounting position:	<input type="checkbox"/> Vertical <input type="checkbox"/> Horizontal <input type="checkbox"/> Other:		
		Certificates:	<input type="checkbox"/> FDA <input type="checkbox"/> ATEX <input type="checkbox"/> Material 3.1		
		Monitoring sensor:	<input type="checkbox"/> No <input type="checkbox"/> Yes		
	Favored function:	<input type="checkbox"/> Rotating <input type="checkbox"/> Orbital (3D) <input type="checkbox"/> Static			
5	<b>Further comments</b>				