

Applicant Details

Name	Notes
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Phone	
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E-mail	
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Country	
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Stainless steel tank enquiry form

Tank type	<i>Conditioning / fermenter</i>
<hr/>	<hr/>
Vessel Gross Capacity	<i>Litre/ m3/gallon</i>
<hr/>	<hr/>
Construction material (Contact parts)	<i>304L/316L</i>
<hr/>	<hr/>
Vessel Design Pressure	<i>Atmospheric / pressure</i>
<hr/>	<hr/>
Vessel Operating Pressure	<i>Atmospheric / pressure</i>
<hr/>	<hr/>
Design Code	<i>ASME / AD 2000 / OTHER / NA</i>
<hr/>	<hr/>
Diameter (I.D)	<i>Specified / by manufacturer</i>
<hr/>	<hr/>
Shell height	<i>Specified / by manufacturer</i>
<hr/>	<hr/>
Legs (Number and type)	<i>Eg:4, Height adjustable</i>
<hr/>	<hr/>
Outlet height from floor	<i>usually around 500 mm</i>
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Heads type *Conical / toro-spheric*

Insulation *Yes / no*

Type of insulation & Thickness *Rock wool / polyurethane*

Insulated parts *Shell / bottom / head*

Double jacket *Yes / No*

Type of jacket *Dimple / Half pipe*

Position and % of jacket *50% of shell height / bottom*

Nozzles *Ø type and quantity*

Vent *100 mm sanitary*

Product Inlet *2" RJT*

Product Outlet *2" RJT*

Instruments / Other

Other nozzles

Other remarks