



GROWCO INTERNATIONAL

International Business Office:

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Aboveground Tank Gauge Configuration Questionnaire

Note: The following items are required for accurate ordering of our Tank Gauges. The drawings at the end of the questionnaire can be used for distance & orientation data.

Please e-mail your response to: sales@growco.biz

Customer Information

Customer Name :

Customer Location :

Project Engineer :

Phone # :

Email :

Fax # :

Tank Information

1. Tank #

2. Tank Type (select):

Upright Cylinder

Horizontal Cylinder

Sphere

Internal Floating Roof

External Floating Roof

Cone Roof

Spheroid

Horizontal Cylinder

Other:

3. What type of bottom does the tank have in the area where the Tank Gauge will be installed? Provide information regarding the slope of the bottom if not flat.

Flat? Yes No Details (if not Flat)

4. Will the Tank Gauge be installed in a Stilling Well (or Gauge Well)? Yes No
(Note that most applications with our Tank Gauge does not require a Stilling Well)

5. Tank Height (A): mm

6. Installation Flange to Tank Bottom Distance (B): mm

7. Nozzle Length (C): mm

8. Maximum Fill Height (E): mm



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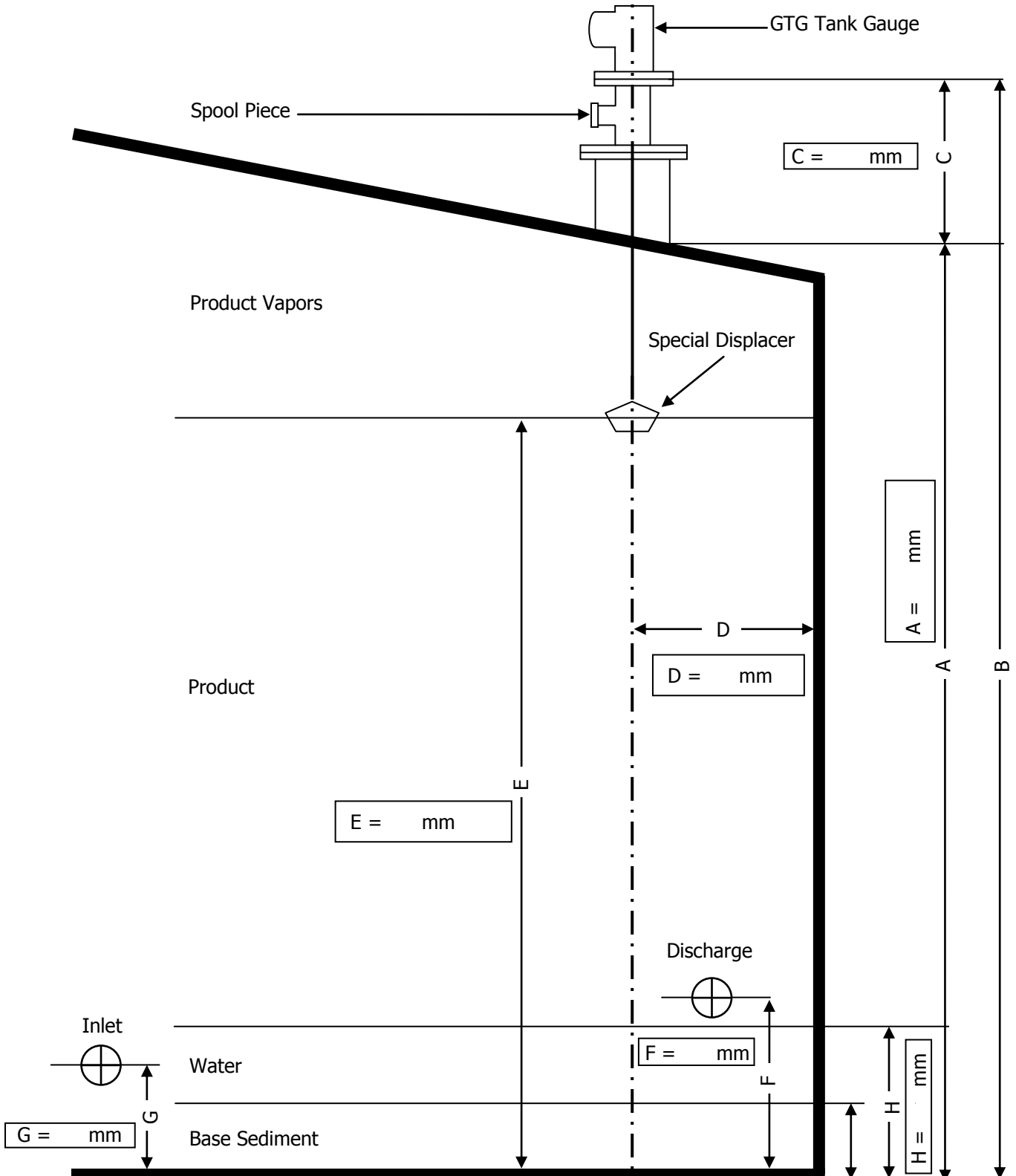
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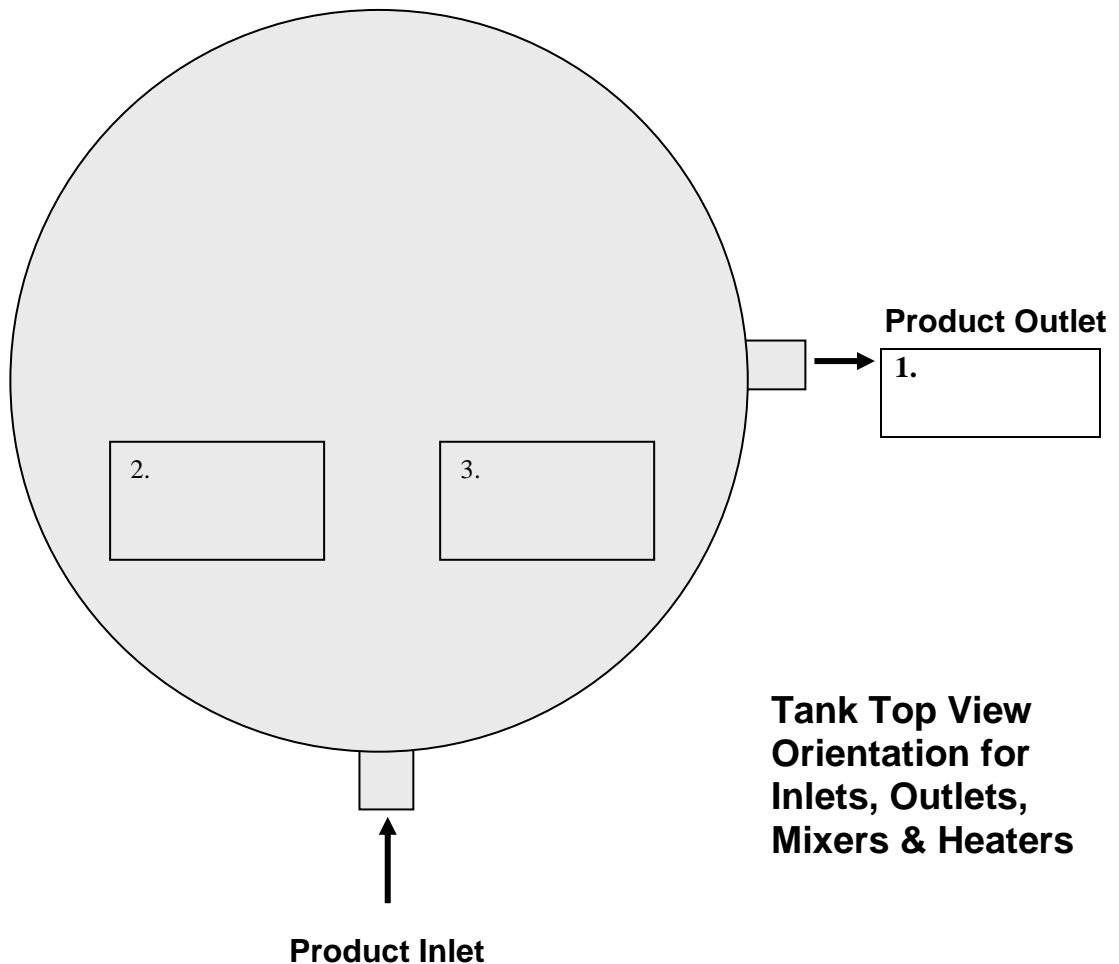
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Aboveground Tank Gauge Configuration Questionnaire



This information must be filled out in order for us to quote. The above drawing is not to scale.

Aboveground Tank Gauge Configuration Questionnaire



Notes:

1. For Tanks that do not have Stilling Wells, Draw location of the Tank Gauge Mounting Nozzle in orientation to the Product Inlet Nozzle. Best location is a reasonable offset distance and not directly within the product inlet flow. Also show the location of the Product Discharge nozzle.

For Tanks that have redirected inlets or interior baffling, please indicate in drawing.

2. Show location of any "Mixers" in orientation to the Tank Gauge.
3. Show location of any "Heaters" in orientation to the Tank Gauge.