

ATI-5029 Standard Probe Configuration



A.T.Monitors Order ID #: _____

Customer: _____

PO #: _____, Quantity: _____

STANDARD PROBES

NOTE: Standard probes are based on TANK SIZE (select in table below) with probe installed directly in tank, no riser.

Dimensions (in inches, except where noted)

Level measurement increments = 1 inch, 2 cm.

[A]- Probe OUT-OF-TANK length = 8"

Place a check mark in the "SELECT" box for the size you need.

TANK SIZE	2'	3'	4'	5'	6'	7'	8'	9'	10'
SELECT >>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[B] IN-TANK LENGTH	23"	35"	47"	59"	71"	83"	95"	107"	119"
[S] LEVEL at 95%	23"	34"	45"	57"	68"	80"	91"	103"	114"

[D]- Tip to tank bottom clearance space (usually 1").

[E]- NPT reducer fitting = 2" (standard), 1-1/2"
or Other (please specify) _____.

The reducer fitting will be screwed directly into the Tank.

NOTE: If you require High and Low alarm level switch points, refer to the ATI-DM335 display module configuration sheet.

Product in Tank

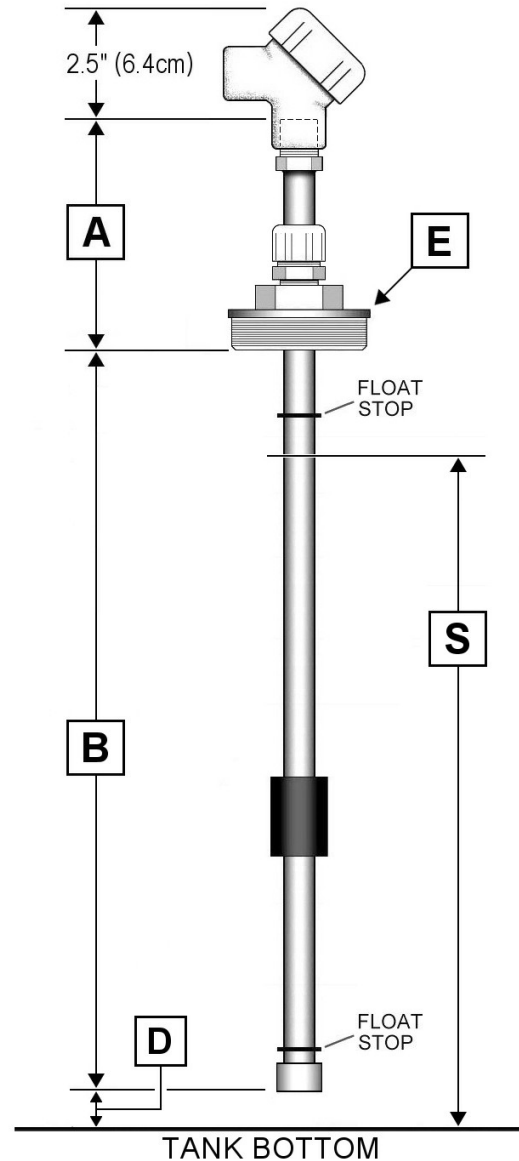
- Diesel, Gasoline, Waste oil, Water,
 Other (please specify) _____.

Customer Approval

Print name: _____

Signature: _____

Date: _____ (mm/dd/yyyy)



For office use only
ATI-5029 Probe Serial #: _____
ATI-DM335 Display Module (optional) Serial #: _____

ATI-5029 Probe Configuration



A.T.Monitors Order ID #: _____

Customer: _____

PO #: _____, Quantity: _____

NON-STANDARD PROBES

Dimensions (in inches, except where noted)

Level measurement increments = 1 inch, 2 cm.

NOTE: Dimensions **A+B** or **A+B+C** equal the **tube length**.
If these total more than 127", an extension tube will be added onto the probe top to retain explosion-proof certification.

- [A]- Out-of-tank Length = _____ (minimum 8")
- [B]- In-tank Length = _____ (full inches only, NO fractions)
- [C]- Height of riser pipe above tank = _____ (if applicable)
- [D]- Tip to tank bottom clearance space (usually 1").
- [E]- NPT reducer fitting = 2" (standard), 1-1/2"
or Other (please specify) _____.

The reducer fitting will be screwed into Tank, Riser pipe.

[S]- Maximum level (Span) = _____ (usually 95% of B+D)

NOTE: If you require High and Low alarm level switch points, refer to the ATI-DM335 display module configuration sheet.

Product in Tank

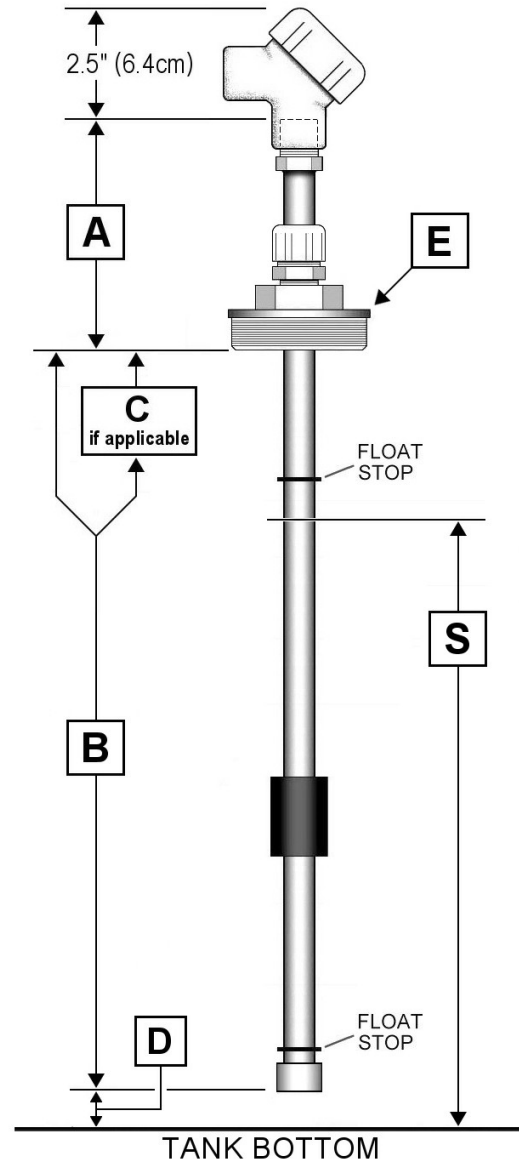
- Diesel, Gasoline, Waste oil, Water,
- Other (please specify) _____.

Customer Approval

Print name: _____

Signature: _____

Date: _____ (mm/dd/yyyy)



For office use only

ATI-5029 Probe
Serial #: _____

ATI-DM335 Display Module (optional)
Serial #: _____