AFRISO EUROGAUGE LTD - TANK GAUGE QUESTIONNAIRE

Name: Contact:

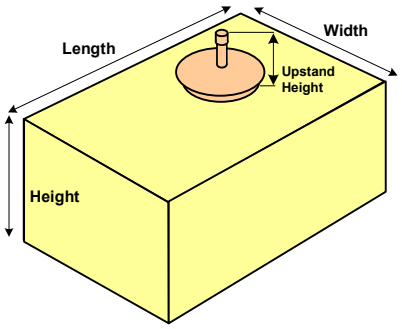
Addr:

Date: Ref: ☎

Tank Dimensions

Rectangular Tank

✳ Length: m
✳ Width: m
✳ Height: m
✳ Upstand Height: mm

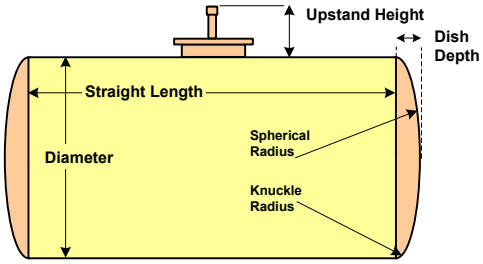


Horizontal Cylindrical Tank

✳ Diameter: m
✳ Straight Length: m
✳ Dished End Depth: m
✳ Upstand Height: mm

or

Spherical Radius: m
Knuckle Radius: mm

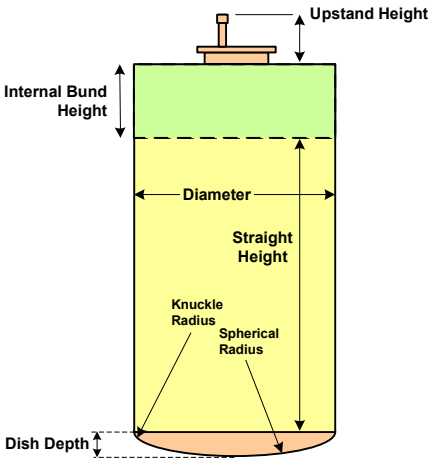


Vertical Cylindrical Tank

✳ Diameter: m
✳ Straight Height: m
✳ Upstand Height: mm
✳ Internal Bund Height: mm
✳ Dish Depth: m

or

Spherical Radius: m
Knuckle Radius: mm



Boxes marked ✳ show minimum information required to supply gauge

'Accurate calibration depends on accurate tank information given to us'

Tank Slope: mm or degrees

Position of Tank Gauge Connection from low end of tank: m

Contents: ✳ Specific Gravity: kg/l

✳ Gauge Scale

Gauge Scale in:

☐ litres ☐ percent

☐ fractions ☐ other (may incur extra charge)

Dial Marking:

Full Mark @ 90% ☐ or ☐ %

Refill Mark @ 30% ☐ or ☐ %

Empty Mark @ 10% ☐ or ☐ %

✳ Gauge Type

Float Gauge 'TankMate 5'

(max. 2m tank height)

☐

'Pump up' Gauge 'Unitop'

10m Tube Kit ☐

20m Tube Kit ☐

50m Tube Kit ☐

Self Powered Gauge 'TankMate 2' & 'TankMate 160'

Nylon Capillary Tube

Tube Length: m

½" BSP Tank Adaptor: ☐

Copper Capillary Tube

Tube Length:

10m ☐ 15m ☐ 20m ☐

30m ☐ 50m ☐ 100m ☐

½" BSP Tank Adaptor: ☐

TG Internal Transmitter

(requires 200mm diameter access into tank)

Mild Steel: ☐

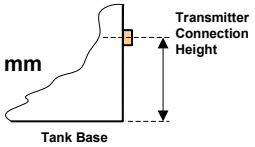
Stainless Steel (304): ☐

AG External Transmitter

Mild Steel: ☐ Stainless Steel (304): ☐

1" BSP Pipe Kit: ☐
(not with Stainless Transmitter)

Transmitter Connection Height: mm



Additional Info

Details Agreed By:

Date:

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