



De-Bubbler

For use with Partech Colour and Turbidity Sensors

PRODUCT DATASHEET

COMPATIBLE SENSORS

TurbiTechw² LR
ColTechw²
WaterWatch2310

MATERIALS

PVC

SIZE

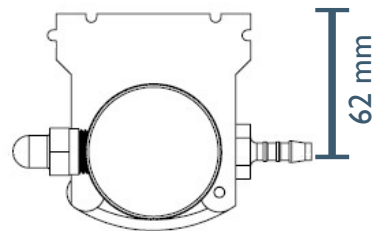
Length – 465 mm
70mm Diameter

INCLUDES

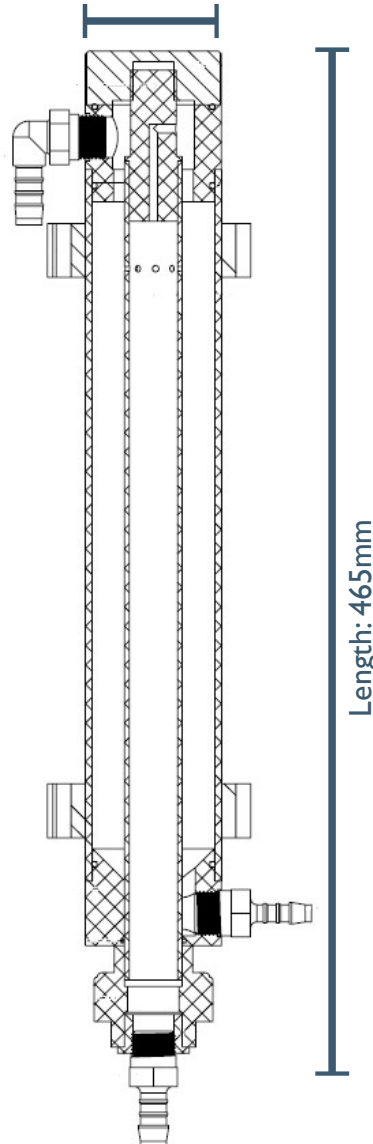
Hosetail Fittings for Inlet, Outlet and
Drain

PROCESS CONNECTIONS

Inlet – 1/2" BSP to 12mm Hosetail
Outlet – 1/2" BSP to 8mm Hosetail
Drain – 1/2" BSP to 12 mm Hosetail
(elbow)



Diameter: 70 mm



Length: 465mm



The de-bubbler is recommended for use when entrained air is likely to be present, and is suitable for Partech's range of Colour and flowcell type Turbidity sensors.

The drain connection should be plumbed to drain with an air break to ensure the pressure is released from the de-bubbling chamber. Care needs to be taken with the installation to ensure that the pressure release that occurs in the de-bubbler does not cause air bubble problems, our engineers are available to review applications to ensure the correct combination is applied.

Order Codes

Part No	Description
220372	De-Bubbler with Auto Air vent)

Publication No: 220372DS-Iss01

The company reserves the right to alter the specification without prior notice. E&OE. Dimensions are in mm.

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