

## AdBlue™ FUEL TANK ALARM PROBE

The AdBlue™ single tank level alarm probe is designed for use with tank alarms to alert of a high or low level on tanks containing fluids with a high viscosity or containing debris.

This level switch, due to its encapsulated design, is suitable for use on tanks containing liquids that crystallise such as on AdBlue™ .

A weight can be attached to the cable at any desired length to adjust the switching height.

The standard code for the tank alarm level probe is designed for use on steel tanks. Plastic tank adaption kits are available.



### Features

- High/low tank level probe for AdBlue™
- 5m PVC cable
- 1.5" Female BSP plastic cap & cable gland
- 3 wire NO & NC Contacts
- Polypropylene construction
- Temp Range: 0°C - +60°C
- Max Pressure 4.5kg/cm<sup>2</sup>
- Switching angle (up = 18deg +/- 4deg, down = 3deg +/- 3deg)
- 3A max switching current
- For diesel, fuels, light oils and water

Part Number	Description	Lead Length
40901215	AdBlue™ Single Fuel Tank Alarm Probe 5m	5m



If you have any questions or need any help then please contact our sales office.