

# GO ADBLUE HD

## SELF BUNDED TANK RANGE



- The GO ADBLUE HD Self Bunded Tank Range is designed specifically for the storage and dispensing of Adblue. The tank features a 304 Stainless Primary Tank, 304 Stainless Steel Pipework, Insulation between the Primary and Secondary Tank and a painted, Carbon Steel Secondary Tank. The design is truly 110% Bunded. The secondary tank is designed to hold 110% of the capacity of the primary tank.
- The GO ADBLUE HD Self Bunded Tank Range has been designed for use in home base refuelling facilities or retail forecourt applications.



## PRODUCT RANGE

| Code   | Capacity | Safe Fill Level | L (mm) | W (mm) | H (mm) | Weight (kg) |
|--------|----------|-----------------|--------|--------|--------|-------------|
| AB 5.5 | 5500L    | 5000L           | 3965   | 1147   | 2550   | 2300        |
| AB 11  | 11000L   | 10000L          | 3965   | 2250   | 2550   | 3205        |

Note: NOT to be moved with liquid in the tank - GO Adblue Self Bunded Tanks are designed for Static Storage only.

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## SELF BUNDED TANK RANGE



## FEATURES

### UL LISTED

- Approved to UL142 / ULC-S601

### PRIMARY TANK DESIGN

- full 304 stainless steel primary tank
- all wetted parts are 304 stainless steel

### INSULATED

- the primary tank is fully insulated from the secondary tank and external environment to assist with maintaining the Adblue stored at an optimum temperature.

### SELF BUNDED TANK (DOUBLE WALL)

- Self Bunded Tank (Double Wall), true 110% banded design. The primary tank can be removed from the secondary tank, over time, for inspection and maintenance.
- the secondary tank will hold 110% of the capacity of the primary tank.

### APPROVALS

- Designed and approved to UL142, ULC-S601, BS799, AS1940, AS1692, AS1657

### INTEGRATED VALVING

- GO designed and manufactured 50mm (2") Anti Siphon Valve and Overfill Protection Valve.

### OVERFILL ALARM

- Battery Operated (12V) Overfill Alarm

### FILL INLET

- Supplied with 50mm (2") 304 Stainless Steel Fill Line including Sch 10 Pipe, Camlock Male Fitting with Dust Cap, Full Bore Ball Valve for isolation and Non Return Valve.

### SUCTION OUTLET

- Supplied with 50mm (2") 304 Stainless Steel Suction Line including Sch 10 Pipe, terminating with a Y Strainer and Full Bore Ball Valve.

### BUNDED PUMP BAY HOUSING

- The banded pump bay housing is supplied with heavy duty lockable doors with weather proof seals.

### MANWAY

- 600mm Square Manway with Integrated Ladder down into the tank module to assist with degassing for future tank maintenance.

### PAINT SPECIFICATION - SECONDARY TANK

- Paint Colour RAL9003 Signal White/ Tanks are sandblasted to SA2 Standard. Hempel Marine Paint 3 Stage process. Primer Hempadur 1530. 2nd Coat Hempadur Hi-Build 4520. Final Coat Hempathane Enamel 55100 Finished dry film thickness no less than 180 um.

### LIQUIDS COMPATIBILITY

- \* Suitable for the storage and dispensing of Adblue, water, diesel, lubricants, gasoline (petrol) or waste oil.