

F19.a - A

Date: 25th November 2022
Tank Type: Sectional Tank
Quote Ref: LL221170
Project: Port St. (East elevation)



ANDREW MOSS

MWA ECO SYSTEMS

Tel: 01942 261059

Andy@mwaecosystems.com

To Whom It May Concern:

We thank you for your enquiry regarding a quotation for our products and services.

Please find attached our formal quotation in accordance with our standard terms and conditions of sale, for the design, manufacture supply, installation and commissioning of our Glass re-inforced products.

Technical specification for the products/services can be found in the enclosed product specification briefs. Decca Plastics products operate in accordance with BS EN:13280:2001, European Standards EN.13280:2001 & Singapore Standards 245:2014 for worldwide usage.

The quotation attached is based on Decca Sales Terms and Conditions, which is enclosed.

Should you require any further information or wish to discuss in more detail, please contact me.

Yours Sincerely

For and on Behalf of,
DECCA Plastics Limited

Louise Lewis

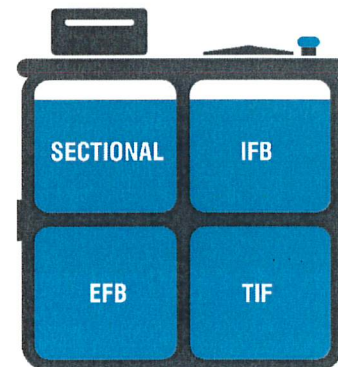
Sales Manager

Louise@deccatanks.co.uk

Tel: 01772 825757



Sectional Tanks



Tank Styles



Fire Tanks



Date: 25th November 2022
Tank Type: Sectional Tank
Quote Ref: LL221170
Project: Port St. Manchester (TANK 2)

F19.a - A

QUOTATION BREAKDOWN

DECCA Range	Sectional tank
Number	1
Colour	Light Grey (10A05)
Air Gap Requirement	Type AB - Cat 5
Base Type	IFB Tank - one side TIF
Internal Size (MM) L x W x H	10350 x 2850 x 2000
External Size (MM) L x W x H	10500 x 3000 x 2000
Nominal/Actual	63000 / 58275
Pre-Insulated	Yes - 50mm Encapsulated
Divider	No
Ball Valve Chamber	None
Inspection hatch	None
Manhole	Yes - 1 No
GRP Internal Ladder	Yes - 1 No
Galvanized External Ladder	Yes - 1 No (No Cage)
Low Level Manway	None
Catchment Tray	None
Base Supports	Red Oxide - LPS Box Section - 100x50mm H

TANK CONNECTIONS

Inlet connection	Inlet Type	250mm - 1 No.
Outlet Connection	BSP Threaded Fitting (F)	250mm - 1 No.
Overflow Connection	-	-
Earlywarning Connection	-	-
Drain Connection	BSP Threaded Fitting (F)	50 mm - 1 No.
High / Low Level Sensor	-	-
Temperature Unit	-	-
Contents Gauge	-	-
Immersion Heater	-	-
Bosses to Suit fitting	-	-
Test Return Pipe	-	-
Vortex Connection	-	-
Sparge Pipe	-	-
Balance Pipe Conn	-	-
Keraflo Tanktronic System	-	-
Drain Valve	-	-
Handrailing	-	-

*All connection sizes are based on imperial sizes

Date: 25th November 2022
Tank Type: Sectional Tank
Quote Ref: LL221170
Project: Port St. Manchester (TANK 2)



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COSTINGS BREAKDOWN

For the Manufacture, Supply, Delivery & Installation of the GRP sectional tank as the above specification:

Total Amount (Nett)

OPTIONAL EXTRAS (INSTALLED / EACH PRICES)

IMPORTANT NOTES

Working Space required for tank size quoted	None required - due to tank being built internally
Total working height required in room/space	2500 mm - *Height not including any base steels.

Base Tolerance required as per: BS EN 13280 2001

The top surface should be level to a tolerance of no more than 2mm in any square 1m or total of 6mm in any 6m measured laterally or diagonally.

COVID-19 Special Note:

Decca Plastics Limited's performance and understanding of contractual obligations in regards to this Quotation may at some point be substantially affected by Covid-19.

As a result, this statement is considered part of this quotation and is binding on both parties for any order placed or goods being supplied by Decca Plastics Limited. If for any reason there are delays in your delivery or tank installation, Decca Plastics Limited will not be responsible for any costs, liabilities or loss of profits incurred by the customer. If this quotation and order are time-critical and date specific, then Decca Plastics Limited must be informed of this information in writing before the placing of the official order issued against the quotation. Where Decca Plastics Limited accepts the order on this basis, that time and dates are critical, then Decca Plastics Limited will reimburse and pay any costs and expenses reasonably incurred in connection with such delivery and/or install delays up to a maximum collectively of £100.00. Costs to be confirmed by sales@deccatanks.co.uk and will vary depending on requirements.

If the Covid-19 tests are required, and further induction times are mandatory they need to be confirmed before the order, as this may affect the costings of this quotation. Within this quotation, Decca Plastics Limited has allowed for one, one hour induction time maximum. If the length of time for inductions, number of inductions or Covid-19 testing is more than this then additional costs will automatically apply. Likewise, if Covid-19 tests and Covid-19 paperwork are required before site attendance by Decca Plastics Limited representatives then this must be requested before the official order. If this information is only communicated after the official order then this will be deemed chargeable. Costs to be confirmed by sales@deccatanks.co.uk and will vary depending on requirements.



Date: 25th November 2022
Tank Type: Sectional Tank
Quote Ref: LL221170
Project: Port St. Manchester (TANK 2)

F19.a - A

Sectional Tank - Terms and Conditions

Dispatch: TBA (Subject to production commitments)
Installation Work: To be arranged with DECCA at the time of order
Payment: All prices subject to VAT
Acceptance: 30 days from the date of Quotation

Conditions:

- ✓ All in accordance with our Conditions of Sale. Copies are available from our Sales Office on request.
- ✓ Price does not include offloading of components. (Hiab delivery - price available upon request).
- ✓ Price does not include for positioning of tank – For example: elevating components onto roof/above or below ground level. (Prices for offloading and position available upon request).
- ✓ Due to offloading and positioning not being priced the delivered components are to be positioned within 5m on the same level as the tanks final location ready for DPL's site crew's attendance.
- ✓ Unless otherwise stated delivery included does not include for any timed delivery. If FORS standard delivery is required then please ask for the additional costs for this service as standard costing does not include this type of delivery at any grade.
- ✓ If inclement weather causes delivery to be delayed DPL holds no responsibility for any such crane lifts or site restrictive schedules.
- ✓ Any dimensions shown given as follows; Length X Width X Height.
- ✓ All connection sizes are based on imperial sizes.
- ✓ All One-Piece and Two-Piece tanks have a different terms and conditions. Note Fittings for these types of tanks are to be fitted by the onsite plumber. DPL can fit these for an additional cost.
- ✓ Any lighting, power, scaffolding that may be required is the responsibility of the ME Contractor Liquidated and/or ascertained damages are not applicable to this contract.
- ✓ Tanks to be assembled on a base certified by an approved structural engineer. The water tanks base is not the responsibility of DPL. We will make recommendations however; base being provided is the responsibility of the MC and/or client and not DPL.
- ✓ A minimum of 100mm Plinth is required for the tank base regardless of ordering steel work. If not providing a plinth DPL takes no responsibility for the final tank position.
- ✓ DPL Site Services will survey site prior to Installation, this is for surveying area and health and safety purposes only.
- ✓ All Externally Flanged tanks require 500mm working access all around and above the roof manway for installation and future maintenance. If there is a problem with access please contact our Technical Sales Department.
- ✓ DPL will only quote and supply tank materials and tank components as instructed by clients and/or via an official order. DPL is not responsible if this differs from the initial specification supplied.
- ✓ Operations and Maintenance Manuals for all products are available upon request.
- ✓ Sectional Tanks are to maintain a minimum of 40/50% of Water Capacity. Failing to do so could affect the products longevity.
- ✓ If ordering Handrailing and Caged Ladders add 1200mm to the tank Height. If this access is not available modifications to the handrail will be required. This is an addition to the order and the price will be confirmed by Site Service.
- ✓ External ladders are standardly priced to bottom of the tank, if these are to be requested to be fixed to the floor there will be additional cost applied.
- ✓ RAMS are to be provided on DPL standard format/layout, if these are to be altered at clients request these will be chargeable.
- ✓ Once a Sectional tank has been installed the tank can not be moved at all or repositioned. If the tank is moved after the installation the tank warranty will be void and any additional works required will then be chargeable.
- ✓ All Orders Placed Post Brexit are subject to change. Please contact Sales for more information.
- ✓ Any orders which have been delayed for longer than 8 weeks will be subject to storage charges. Fees based on size of order. Please contact us for further details.

Sub Contract Terms: Sub Contractual orders will be accepted on installation value only and all other costs are to be supply order.

Special Notes: Water tests & Commission, Free of Charge for ****Grade 'A' Customers**** (To arrange this, please contact our site services team; 01772 825757 or Site@deccatanks.co.uk to book your commissioning date. We require a minimum of 10 days notice).

DECCA Sales Team Contacts:

Name: Lee Sabey
Position: Sales Assistant
Email: Lee@deccatanks.co.uk

Name: Ilyas Rasool
Position: Sales Assistant
Email: Ilyas@deccatanks.co.uk

Name: Ben Dawson
Position: Technical Sales (CoSec)
Email: Ben@deccatanks.co.uk

Name: Louise Lewis
Position: Sales Manager
Email: Louise@deccatanks.co.uk



F19.a - A

Date: 25th November 2022
Tank Type: Sectional Tank
Quote Ref: LL221167
Project: Port St. Manchester (TANK 1)



ANDREW MOSS

MWA ECO SYSTEMS

Tel: 01942 261059

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We thank you for your enquiry regarding a quotation for our products and services.

Please find attached our formal quotation in accordance with our standard terms and conditions of sale, for the design, manufacture supply, installation and commissioning of our Glass re-inforced products.

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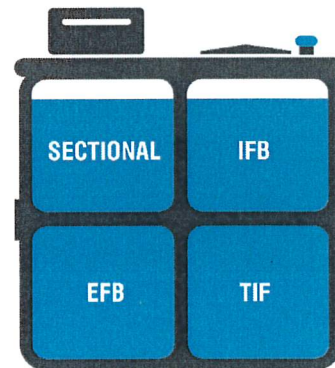
Sales Manager

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Sectional Tanks



Tank Styles



Fire Tanks



Date: 25th November 2022
Tank Type: Sectional Tank
Quote Ref: LL221167
Project: Port St. Manchester (TANK 1)



F19.a - A

QUOTATION BREAKDOWN

DECCA Range	Sectional tank
Number	1
Colour	Light Grey (10A05)
Air Gap Requirement	Type AB - Cat 5
Base Type	IFB Tank - one side TIF
Internal Size (MM) L x W x H	6350 x 6350 x 2000
External Size (MM) L x W x H	6500 x 6500 x 2000
Nominal/Actual	84500 / 78162.5
Pre-Insulated	Yes - 50mm Encapsulated
Divider	No
Ball Valve Chamber	None
Inspection hatch	None
Manhole	Yes - 1 No
GRP Internal Ladder	Yes - 1 No
Galvanized External Ladder	Yes - 1 No (No Cage)
Low Level Manway	None
Catchment Tray	None
Base Supports	Red Oxide - LPS Box Section - 100x50mm H

TANK CONNECTIONS

Inlet connection	Inlet Type	250mm - 1 No.
Outlet Connection	BSP Threaded Fitting (F)	250mm - 1 No.
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Earlywarning Connection	-	-
Drain Connection	BSP Threaded Fitting (F)	50 mm - 1 No.
High / Low Level Sensor	-	-
Temperature Unit	-	-
Contents Gauge	-	-
Immersion Heater	-	-
Bosses to Suit fitting	-	-
Test Return Pipe	-	-
Vortex Connection	-	-
Sparge Pipe	-	-
Balance Pipe Conn	-	-
Keraflo Tanktronic System	-	-
Drain Valve	-	-
Handrailing	-	-

*All connection sizes are based on imperial sizes

Date: 25th November 2022
Tank Type: Sectional Tank
Quote Ref: LL221167
Project: Port St.(West elevation)



F19.a - A

COSTINGS BREAKDOWN

For the Manufacture, Supply, Delivery & Installation of the GRP sectional tank as the above specification:

Total Amount (Nett)

£

OPTIONAL EXTRAS (INSTALLED / EACH PRICES)

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IMPORTANT NOTES

Working Space required for tank size quoted	None required - due to tank being built internally
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Quote Ref: LL221167
Project: Port St. Manchester (TANK 1)

F19.a - A

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Name: Louise Lewis
Position: Sales Manager
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