

We are open!

Please be assured that we are still operational. We are observing the Government guidelines, which may lead to some items taking a little longer than normal to deliver, however we are updating them daily.

We appreciate your understanding at this difficult time. **Stay Safe!**



LOGIN



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BASKET

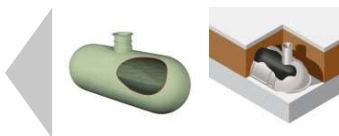
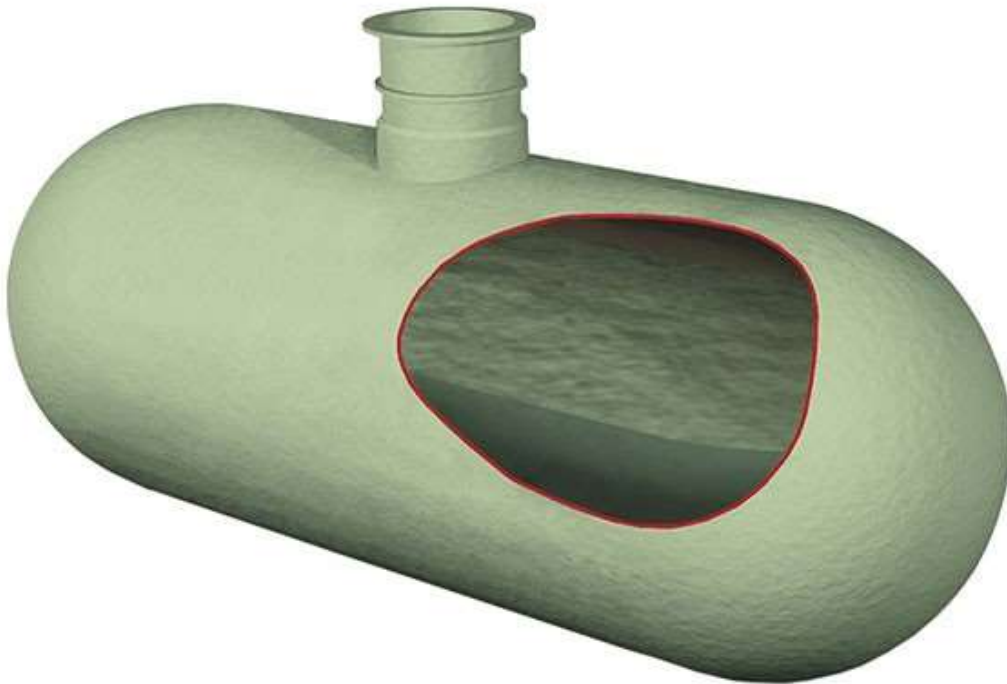
SEARCH

MENU



Home > Sewage and Waste > Cesspools > Clearwater 46,000 Litre Cesspool Tank

Clearwater 46,000 Litre Cesspool Tank



Invert option (depth) ^{* Required}

-- Please Select --

High Level Alarm

-- Please Select --

Artic Delivery ^{* Required}

Delivery will be on a 44' articulated lorry. Delivery on a smaller vehicle is available for an additional fee

☐ Artic access is confirmed.

Customer Offloading ^{* Required}

It is the customers responsibility to offload, a HIAB is available for an additional fee

☐ Customer offloading confirmed

QUANTITY

- **1** +

£6,275.00

(£7,530.00 Inc. Vat)

Free Delivery

(Certain postcodes in Wales, Scotland, Highlands and Islands may cost more,

[CLICK HERE](#) for details)



ADD TO BASKET

Product Details

Downloads

Shipping Estimate

Product Details

A 46000 Litre Cesspool manufactured by Kingspan Clearwater - Suitable for all domestic applications.

Clearwater below ground storage tanks provide a reliable solution for the collection and retention of sewage (cesspool), surface water, fire fighting reservoirs and rainwater harvesting reservoirs (only if factory fitted with the optional chemical liner can these cesspools be used for Silage, Chemical Toilet or Animal Waste).

Specification:

- Nominal Capacity (Litres / Gallons): 46000 / 10120
- Length (mm): 9684
- Diameter (mm): 2620
- Weight (kg): 1888
- Diameter of tank opening (mm): 600
- Number of turrets (or necks): 2
- Lockable Pedestrian Lid: Yes
- Invert Depth (m): 1.0

Cesspools

Cylindrical cesspools are available with capacities from 18,000 to 79,000 litres. The cylindrical tank allows reduced depth excavation in comparison with the same size of spherical tank, offering considerable savings where ground conditions are difficult or where there is a high water table. Cesspools are designed for storage only, with their contents being emptied at regular intervals using tankers. High Level Alarms with audible and visual warnings are available for all tanks to enable level monitoring for