ECO710INS

Product description: insulated D shaped water tank



Product Information						
Height	Width	Depth	Overall weight	Tank connection	Lid	
1215mm	1000mm	1000mm	80kg	1" BSP	16" hinged outer 14" screwdown inner	

Sizes approximate, owing to shrinkage

Specification subject to change; please call to confirm details

PRODUCT NOTES:

- Always keep tank upright. Never roll or put on its side.
- Tank must be sited on a level, fully supporting base
- Ensure that all fittings are insulated

PRODUCT DETAILS:

- The perfect self-contained solution for the storage of nonpotable water in harsh conditions
- Double wall construction
- SF19 SuperFOIL insulation
- 14" vented inner lid
- 1" brass threaded outlet as standard

OPTIONAL EXTRAS:

- Brass tap
- Brass isolation valve with hose connector
- Tank connectors
- 1" stainless steel insert
- Hasp and staple for lid
- Colour options available

BENEFITS:

- Water is protected from external conditions
- Outer tank encapsulates and protects the insulation
- Covered bund prevents collection of rainwater & debris
- Opaque plastic reduces algae growth in sunlight
- Compact, sturdy design
- Cost effective alternative to insulated GRP/FRP water storage tanks
- Rugged construction
- Rotationally moulded for strength & durability
- 2 year warranty against manufacturing defects





TECHNICAL DATA

Tanks

- Rotationally moulded from one or more of the following polymers:
 - ICOrene 1314/ 3560 (if coloured)
 - REVOLVE M-748 (black)/N307 (natural)

Data sheets available

- 1" BSP brass threaded insert (1" stainless steel available)
- 16" hinged lid on outer housing; 14" inner screwdown lid

490 rem

Inner tank dimensions:

Capacity	Height	Width	Depth
710 Litres	1105mm	900mm	900mm

Insulation

- SF19 SuperFOIL
- Standard thickness 40mm
- BBA Agrément and LABC Registered System Approval
- BBA certified R value of 2.58.
- Dupont ultra efficient nano coating technology.
- SF19 SuperFOIL also acts as a radiant barrier to reflect excessive heat gain during the summer months as well as insulating throughout the year
- Water Vapour Resistance 1200MNs/g
- Resistance to water penetration W1
- Flexibility at low temp. -40c
- Tensile Properties Length (After Ageing) 635 N/50mm
- Tensile Properties Width (After Ageing) 580 N/50mm

