

# Rectangular Tanks

Our rectangular water tank designs allow us greater versatility to customize and design cost effective water tank sizes according to our clients unique requirements and site specifications.

### STANDARD RECTANGULAR WATER TANK STORAGE:

- Internal bracing consisting of angle iron welded to base plates
  - Base plates bolted to tank panels
  - Jig assembled to ensure dimensional accuracy
- Roofs are fixed to cold rolled lipped channel purlins supported by tubular posts
  - All nuts & bolts are of high tensile grade
- All sealants and rubber components are non-toxic & non-tainting.
  - All steel components are hot dip galvanised.









## **Specifications**

- ✓ No welding required
- ✓ Rectangular Tank Roof / Tank cover
  - ✓ Internal Members
  - ✓ Rectangular Tank Fasteners
  - ✓ Rectangular Tank Sealants
  - ✓ Tank Corrosion Protection

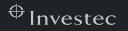
















## Circular Tanks

ABECO tanks has paid particular attention to the design and construction of our circular water tanks to ensure that they are easy to install and suitable for most remote and inaccessible places where resources are limited. All components are also lightweight and easy to handle.



### **ADVANTAGES OF CIRCULAR WATER TANK STORAGE SYSTEMS:**

It is important to note that our circular water tanks require concrete foundations and can be installed on a flat, level and stable site covered by a bed of sand. If a concrete base is required during the construction any of our circular water tanks – a standard mesh reinforcing will suffice. Slender circular water tanks may require fastening down due to the force of wind and other natural forces.



(T) 011 616 7999

(F) 011 616 8355

(E) info@abeco.co.za

GAUTENG 6A Bradford Road Bedfordview EASTERN CAPE 9B Derby Road, Berea, East London WESTERN CAPE 21-23 Wimbledon Road, Black Heath, Cape Town