



**NOTE:**

- Position & Size of tank connections can be altered according to customers requirements.
- All GRP sectional tank foundations are to be leveled within a tolerance of 2mm in any 1m, or a total of 6mm in any 6m, measured laterally or diagonally as per BS EN 13280:2001
- The foundation should be constructed so that when the tank is full, the combined deflections should not exceed 1/500th of the span as per BS EN 13280:2001.
- Standard ball valve chamber heights are 200mm, 300mm & 500mm. This is in addition to the tank height shown. (Other non-standard chamber sizes available upon request)
- We require 500mm min. working access around the tank walls for installation & future maintenance works, if access is not available then please contact our technical services department
- If no concrete piers or plinths are available on site we do not take responsibility for the final positioning of the tank.
- The maximum shim height of steel bases = 18mm H.
- Lead times given are commence from date of receiving signed off design drawing from client.

REV	REASON	DATE

TANK REF

**The Tank Shop**

PROJECT

**6000 Litres Nominal  
2000x1500x2000  
IFB Flat Lid**



DWG No

DATE **27.02.23**

SIGN

PRINT