

Galvanised Steel Water Tank Options

Liners

1. 1mm EPDM Liner (standard)
2. 1mm Butyl Liner

EPDM is the standard and most popular liner. It is durable, robust, and flexible. It also will not leach any chemicals or plasticizers into the water.

Butyl liner is heavier and more expensive than EPDM, however they last for at least a decade. The Butyl liners offer excellent resistance to high temperature variations, abrasion, and UV light.

Outlets

Outlets are used to drain the tank. We recommend always adding an outlet, even if you plan to pump the water from the tank.

1. 2" BSP Male Outlet
2. 3" BSP Male Outlet
3. 4" BSP Male Outlet (standard)

We can also provide a 4" MBSPT outlet which is often used for fire hoses.



Valves

Valves are used to control the flow of water from the outlet. Therefore, the size should be the same as the outlet.

1. 2" Brass Female x Female Gate Valve
2. 3" Brass Female x Female Gate Valve
3. 4" Brass Female x Female Gate Valve (standard)



Float Valve inlets and brackets

Float valve inlets are used to fill the tank and will also prevent overflow. Float valve brackets are also required to fit.

1. ½" Copper Straight Arm
2. ¾" Copper Straight Arm
3. 1" Copper Straight Arm
4. 1 ¼" Copper Straight Arm
5. 1 ½" Copper Straight Arm
6. 2" Copper Straight Arm

Drop arm float valves are also available.

Pipe Covers

Pipe covers are designed to be fixed vertically to the side of the tank to enclose pipe work entering the tank. The tank must be at least 2 rings high to fit a pipe cover.

Ladders

Typically, standard ladders are used to access the roof however we can provide fixed heavy duty ladder kits. These are only suitable for fitting to tanks with steel covers. Please note ladders will add significant cost to the product.

Miscellaneous

We can source many other parts not on this list, including mixers, level gauges and heating elements.

