



INSTALLATION PROCEDURES FOR ABOVE GROUND STORAGE TANKS

1. STORAGE AND TRANSPORT

These tanks will only resist UV rays for a few years. Therefore, when these tanks are installed in open air, we strongly recommend providing a shelter for protection. Install the tank on a stable (concrete, tiles, brick floor, ...) flat and horizontal positioned (maximum angle of 1% allowed) surface. Make sure this surface is at least 10 cm longer and wider than the tank itself. Never put tanks on sharp objects such as e.g. gravel. Never install the tank close to a heat source (the tanks are fire class F). Make sure there is a distance of at least 10 cm between the tank and any wall that should be in the proximity of the tank. Always treat the tank carefully (especially in case of frost). Avoid jolts or shocks.

2. ASSEMBLY:

The tanks can be connected at the bottom with the following parts. The tank is standard equipped with a closed connection near the bottom. There must be drilled a hole before any connection is made. This is done in our workshop.

The following parts exist:

2.1 Pre-mounted parts:

FLPP 2": This is a connection with 2".

2.2 Parts to be installed at location (see figure 1):

2.2.1 Connection between the tanks:

- For 1100 to 2000 liter: 760 mm
- For 2500 to 4000 liter: 1035 mm



2.2.2 Install the tap with Teflon tape



2.2.3 Take the front part of the tap



2.2.4 Take the elbow and the t-piece, and install the parts from the tap on them, by using Teflon tape.

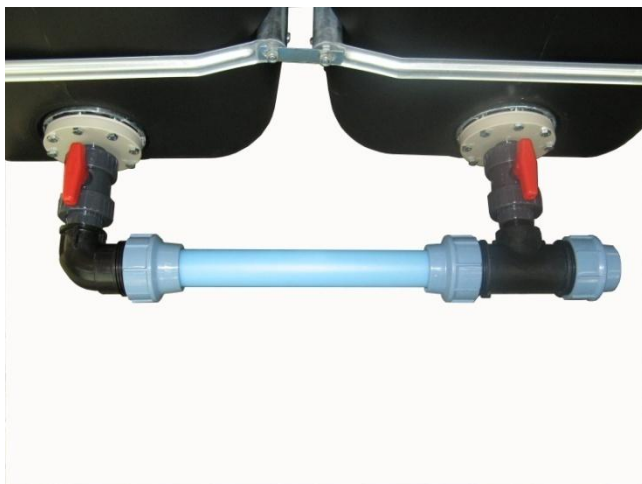


2.2.5 Shorten the tube for the tanks from 1100 to 2000 liter to 680 mm. They are not to be shortened for the tanks from 2500 to 4000 liter.

Connect the elbow and the t-peace on the tube.



2.2.6 Install on the taps on the tanks.



2.2.7 Install a tap on the last t-peace if necessary.

