

## Operation instructions

Revision 01-17

### Introduction

A setup and installation instructions sheet for the Flexxotank.

#### 1| Location and surface

Make sure that the surface is clean and even at the desired place where you want to place the Flexxotank. Make sure that there are no stones, roots, glass or other sharp objects on the spot where the Flexxotank should be placed.

#### 2| Rolling out the Flexxotank

Position the pallet with the Flexxotank so that it is easily accessible and can be easily rolled out at the desired location. Carefully unroll and unfold the Flexxotank from the pallet. Make sure that the Flexxotank couplings are easily accessible.

#### 3| Filling the Flexxotank

Once the Flexxotank is rolled out/assembled in the desired position, the flexible tank can be filled. The Flexxotank may be filled until it reaches a maximum height of 1.1 metres. It is not allowed to (further) fill the Flexxotank once the height is 1.1 meters.

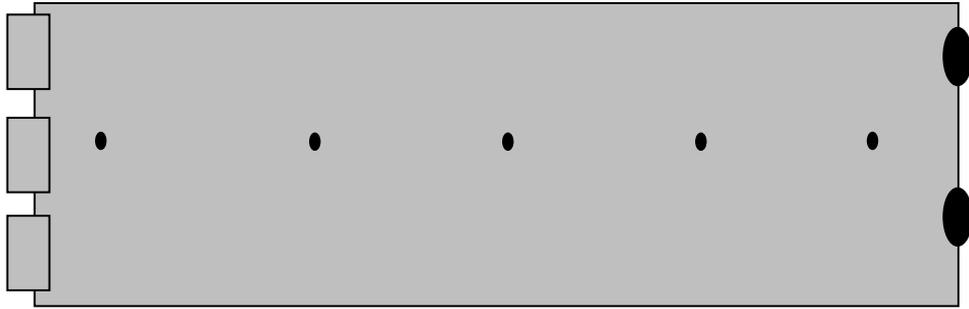
#### 4| Emptying the Flexxotank

Connect the emptying hose/piping to the coupling on the Flexxotank. To empty the butterfly or ball valve to be opened so that the liquid can run out of the Flexxotank.

- It is not necessary to open the vent pipes to empty the tank.
- A pump can be connected to speed up emptying, if desired.

#### 5| DO'S and DON'TS

DO	Protect the surface of the Flexxotank against sharp parts / dirt etc.
DO	Empty the Flexxotank thoroughly before moving or rolling it up.
DO	Allow Flexxotank to dry after use (around)
DON'T	Do not walk over the Flexxotank, regardless of whether the tank is full or empty.
DON'T	Do not overfill the Flexxotank.
DON'T	Do not tow the tank, even over a protective film or felt.
DON'T	Do not drop sharp objects or the filling/emptying hose or coupling onto the tank.
DON'T	If the Flexxotank needs to be moved, it should be emptied completely, cleaned and rolled up so that it can be lifted and then moved.



Lifting loops for emptying the tank.  
Serves for emptying the tank and  
rolling it up again.

Top view

