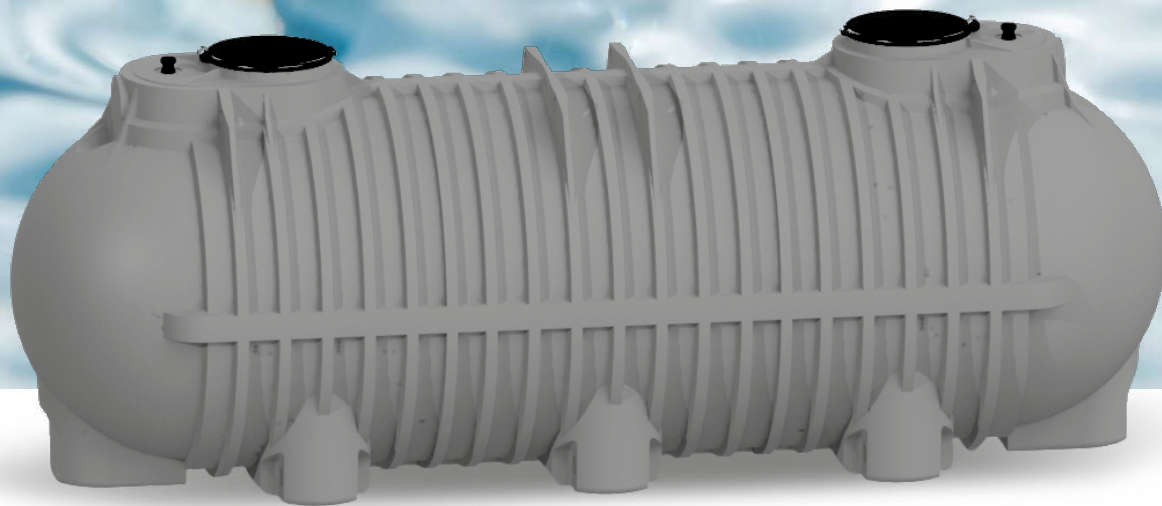


# WATER STORAGE



TANKS | CALYPSO



**Starplast** 



technical-commercial catalogue 10/2024

## ABOVE GROUND TANKS



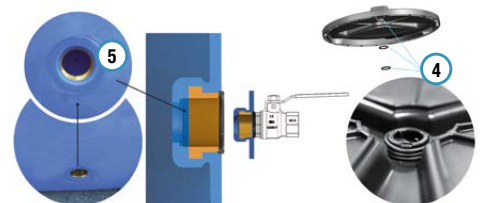
External monoblock tank in polyethylene for the storage of drinkable water, rainwater and wastewater.

Equipped with hole for vent and connections for loading and total emptying. Female threaded closure cap to avoid entrance of material or rainwater inside the tank.



### KEY

- ① Storage tank for drinkable water or liquids in general
- ② Female flip cap against rain water infiltration
- ③ Vent
- ④ Under the cap no. 3 o-ring for connection to brass inserts
- ⑤ N. 3 brass inserts
- ⑥ Lifting eyebolt



### FUNCTION AND USE

The tank can be used for the storage of: rainwater, first rain, fire-fighting storage tanks, domestic waste water, landfill leachate, drinking water, etc.

The tank can be drilled on the flat sides for inserting pipes or fittings. It is equipped with a vent on the closing cap and connections for loading, unloading and total emptying. The connections to the tank must be made using flexible joints in order not to stress the connection section.

Female threaded closure cap for preventing material infiltration inside the tank.

### SPECIFICATION ITEM

Supply of monolithic PE outdoor tank 'CLY' type Starplast for the containment of not particularly aggressive liquids with constant wall thickness.

There is an adequate number of female threaded holes with brass insert for possible insertion of loading and unloading nozzles.

On the upper generatrix of the tank there is a Ø 400 through-hole access with a female bayonet closure plug and vent.

The tank is suitable for containing potable water, and other reagents according to the polyethylene compatibility tables.

The tank model CLY .. will have the following dimensions:

L ... x L ... x h ... - Total volume lt. ....

### STANDARDS AND CERTIFICATIONS

#### In respect of requirements

EU regulation 213/218

#### Suitability to contact with food:









Test report IIP n. 821LP/2021 20/10/2021 (blue)



## MODELS










### PANETTONE P...



-  CLY 3000 P 180
-  CLY 4000 P 180
-  CLY 5000 P 180
-  CLY 5000 P 220
-  CLY 7000 P 220
-  CLY 8000 P 240
-  CLY 10000 P 240
-  CLY 15000 P 240

### VERTICALE V...



-  CLY 150 V 060
-  CLY 300 V 080
-  CLY 400 V 080
-  CLY 500 V 080
-  CLY 800 V 090
-  CLY 1000 V 090
-  CLY 1000 V 120
-  CLY 1500 V 120
-  CLY 2000 V 120

### DADO D...



-  CLY 300 D 070







### VALIGIA VA...



-  CLY 500 VA 65

### CISTERNA CT...



-  CLY 500 CT 071
-  CLY 1000 CT 090
-  CLY 1500 CT 115
-  CLY 2000 CT 130
-  CLY 3000 CT 145
-  CLY 5000 CT 170





### JOLLY J...



-  CLY 1000 J 66

### QUADRATA Q...



-  CLY 500 Q 070
-  CLY 800 Q 070
-  CLY 1000 Q 090
-  CLY 1500 Q 090

## TANKS COLOURS

All the overground tanks are also available, upon request, in the following colours



green

terracotta

grey

# OVERGROUND TANKS GARDEN



ANFORA

ORCIO

## KEY

- 1 Rainwater storage tank
- 2 Leaf grid
- 3 Upper closure lid
- 4 Bayonet closure cap



## FUNCTION AND USE

The tanks model "orcio" and "anfora" can be used for the collection and storage of rainwater from roofs of buildings. Their design is specially made so that they can be easily inserted for ornamental purposes in both residential and public green areas. They are equipped with loading and unloading connections. The connections to the tank must be realized using flexible joints in order not to stress the connection section.

The upper part of the tank is removable and on it is possible to insert a stainless steel leaf grid on which it is possible to place a vase of flowers or other ornamental object. Ø 200 male threaded closure cap with vent.

## STANDARDS AND CERTIFICATIONS

### **In respect of requirements**

EU regulation 213/218

### **Suitability to contact with water:**

Test report IIP n. 0466LP/2022 30/06/2022



**MODELS**

**ANFORA**



**CLY 500 GR 095**

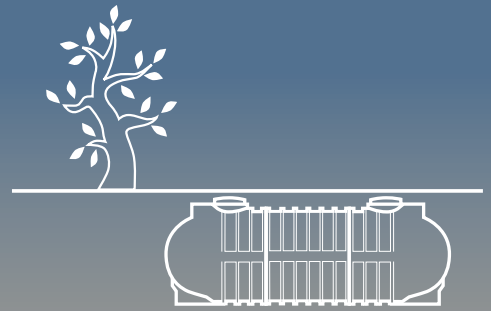
**ORCIO**



**CLY 1000 GR 120**

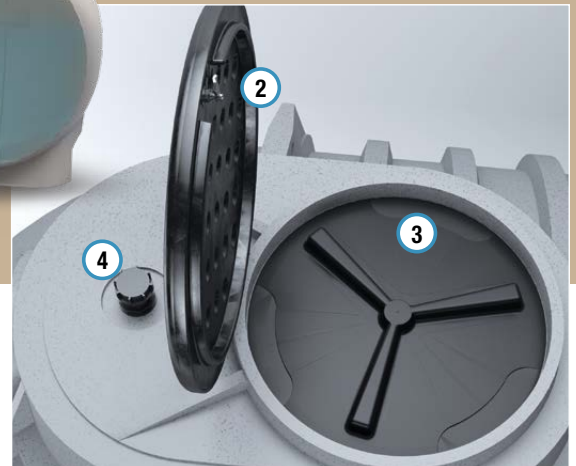
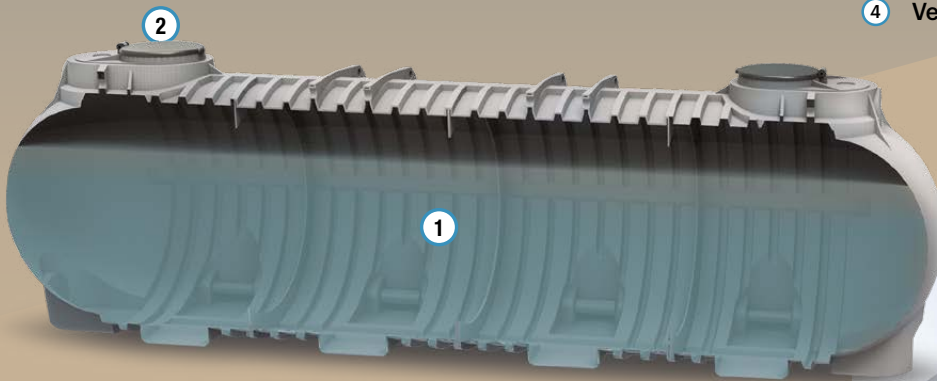
# UNDERGROUND TANKS

Modular monoblock underground tanks for the storage of drinkable water, first-rain water and liquids compatible with PE. The tanks are available in several shapes in order to satisfy the various needs of the client. They can be equipped with pipes for inlet, outlet or overflow, under specific request.



## KEY

- 1 Storage tank
- 2 Flap cap
- 3 Bayonet cap
- 4 Vent



## FUNCTION AND USE

The tank can be used for the storage of: rainwater, first rain, fire-fighting storage tanks, domestic waste water, landfill leachate, drinking water, etc.

The tanks can be drilled on the flat sides for inserting pipes or fittings.

## SPECIFICATION ITEM

Supply of 'SEI' type Starplast burying PE tank for the containment of not particularly aggressive liquids in a horizontal cylindrical monolithic or modular shape welded by electrofusion with full passage.

The constant thickness of the walls and the structure stiffened by vertical and horizontal ribs guarantee the mechanical seal.

In correspondence of the tank support feet, there are through holes for anchoring to the ground/AC plate.

On the upper generatrix of the tank, an adequate number of accesses will be positioned with through holes of Ø 400/600 with bayonet closure plugs.

The tank is suitable for containing potable water, and other reagents according to the polyethylene compatibility tables.

The tank mod. SEI ... .. will have the following dimensions:

L ... x L ... x h ... - total volume lt. ....

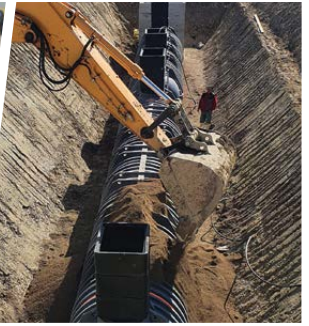
## STANDARDS AND CERTIFICATIONS

### **In respect of requirements**

EU regulation 213/218

### **Suitability to contact with food:**









Test report IIP n. 823LP/2021 20/10/2021



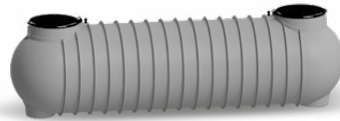
**MODELS**






**SEI CC ...**



-  SEI CC 1000 AG
-  SEI CC 1200 AG
-  SEI CC 1800 AG
-  SEI CC 2000 AG
-  SEI CC 2100 AG
-  SEI CC 2600 AG
-  SEI CC 3000 AG
-  SEI CC 3500 AG

**SEI MP ...**



-  SEI MP 3700 AG
-  SEI MP 5000 AG
-  SEI MP 5500 AG
-  SEI MP 7000 AG
-  SEI MP 9000 AG





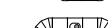

**SEI CC ...**



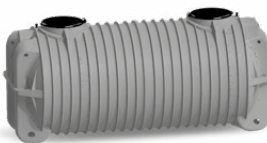
-  SEI N 2000 AG
-  SEI N 3000 AG
-  SEI N 5000 AG
-  SEI N 6000 AG
-  SEI N 9000 AG

**SEI MCO ...**



-  SEI MCO 24000
-  SEI MCO 36000
-  SEI MCO 48000
-  SEI MCO 60000
-  SEI MCO 72000
-  SEI MCO 84000


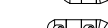
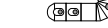

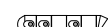
**SEI MM ...**



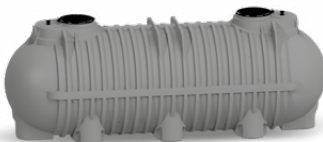
-  SEI MM 7500 AG
-  SEI MM 8500 AG
-  SEI MM 10000 AG
-  SEI MM 11000 AG













**SEI MCU ...**



-  SEI MCU 36000
-  SEI MCU 48000
-  SEI MCU 60000
-  SEI MCU 72000
-  SEI MCU 84000



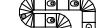
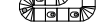
**SEI M ...**



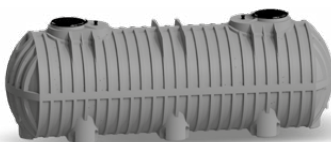
-  SEI M 12000 AG
-  SEI MN 15000 AG
-  SEI M 18000 AG
-  SEI MN 21000 AG
-  SEI M 24000 AG
-  SEI MN 27000 AG
-  SEI M 30000 AG
-  SEI MN 33000 AG
-  SEI M 36000 AG
-  SEI MN 39000 AG
-  SEI M 42000 AG
-  SEI M 48000 AG

**SEI MCC ...**



-  SEI MCC 114000
-  SEI MCC 126000
-  SEI MCC 162000
-  SEI MCC 186000

**SEI MN ...**





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**Starplast srl**



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