PRODUCT No. 3943

Round container for plants – 850 x 330



(Ilustrative photograph)

Technical data

Material	Plastic (HDPE)
Weight	5,3 kg
Capacity (substrate/watering/water reserve)	38 / 17 / 4,5 l
Dimensions (diameter x depth x height)	850 x 425 x 330 mm

Attributes

- For the individual container, it is necessary to order suitable elements for its anchoring or holder for hanging depending on where the individual pots will be placed.
- Made of high density polyethylene.
- High mechanical impact resistance, stable shape at temperatures from -65°C to +85°C.
- Mostly and commonly used to decorate town squares, city entrances, roundabouts or as separate landmarks.
- Can be applied on public lighting poles, railings, bridge structures, house facades, etc.
- Colored material ensures color stability, anti-grafity finish – resistance against vandalism.
- Double-housing design of the container reduces watering evaporation, reduces the need for watering to almost half, thus reducing maintenance costs.
- Standard color – green.
- Between the container walls is created a water supply, which is slowly used for gradual watering.
- Containers are equipped with overflow openings for the drainage of excess water and openings for draining reserve water – for cleaning the hollow between the container walls.
- Rounded edges with shape of wave ensure perfect distribution of overhanging plants. UV stable, recyclable, 10 year warranty.

Product purpouse

- Most commonly used to decorate town squares, city entrances, roundabouts or a separate landmarks.

Additions

- For individual containers, it is necessary to order suitable elements for anchoring or holders for hanging depending on where the individual containers will be placed.
- Ordering all accessories must be consulted in advance regarding the location of the container, the size of the railing or the sil lor the diameter of the column.
- Optional anchoring element can be ordered – For posts 3943-1 (dia. 600 x 200 mm) or on facade 3943-2.

Tel.: 416 823 181
E-mail: info.mevatec@meva.eu

MEVA-TEC s.r.o.
Chelčického 1228
413 01 Roudnice nad Labem - Bezděkov