

CONTAINERS FOR USED COOKING OIL COLLECTION

By pouring used cooking oil into the sewer, significant pollution of the environment, including surface and groundwater occurs. Oil in the water forms an oil film, which prevents supply of oxygen to aquatic organisms and plants. It also reduces the quality of drinking water in the long term. One liter of oil can contaminate up to 1 million liters of water. To protect the environment in which we live, these oils must be properly recycled.

Recyclable oils include cooking oil, oil used as food pickle and vegetable fats.

LARGE CAPACITY CONTAINERS FOR COLLECTION OF USED OIL IN PET BOTTLES



Tank 240 I – Oliv Box ▶

Type: 7753

- Consists of inner and outer tank.
- Inner tank is removable by lockable doors.
- Equipped with steel elements against flipping over the tank.

- 55 kg
- 1,000 x 1,400 x 2,350 mm
- 240 I

Containers for collection and transportation of cooking oil 1.6–36 I



Type: 7748

- 96 x 96 x 254 mm
- 1.6 I



Type: 7749

- 200 x 145 x 260 mm
- 3.5 I



Type: 7750

- 310 x 145 x 217 mm
- 5.5 I



Type: 7751

- 570 x 370 x 280 mm
- 36 I



Funnel for pouring into PET bottles – Gocciolina

Type: 7747

- Removable sieve prevents the funnel clogging and traps dirt.
- Washable in the dishwasher.

- 0.080 kg
- 122 x 192 x 110 mm

LARGE CAPACITY CONTAINERS DESIGNED SOLELY FOR USED OIL COLLECTION IN PET BOTTLES WITHOUT POSSIBILITY OF DIRECT OIL POURING



Tank 200 I – Olivia free

Type: 7752

- Consists of outer tank and inner barrel for direct oil pouring.
- Certified for transportation by roads.
- Equipped with level indicator, automatic closure and anti-odour filter.

- 40 kg
- 1,400 x 1,000 x 1,250 mm
- 200 I



Tank 500 I – Oliv Box

Type: 7754

- Consists of inner and outer tank.
- Pouches for the fork-lift are in the bottom part of the tank.
- Equipped with level indicator and safety valve against spill over in case of overfill or flipping over.

- 73 kg
- 1,150 x 1,400 x 2,100 mm
- 500 I

