

Containers for special waste and other




For Collecting Cooking Oil



Pouring used cooking oil into the sewer system causes significant environmental pollution, including surface water and groundwater. When in water, oil creates a layer that denies aquatic organisms and plants access to oxygen. From a long-term perspective, it also reduces the quality of drinking water. One litre of oil can pollute up to one million litres of water. To protect the environment in which we live, these oils must be properly recycled. Recyclable oils include oils used for cooking and preserving food, as well as vegetable fats.



- ▶ Wide opening with a removable filter makes filling easy. Filter with openings separates particles larger than 3 mm. The bottom of the container is rounded and strengthened.
- ▶ The distinctive design of the spout with a special drip collection system contributes to quick and smooth emptying.
- ▶ Ergonomic handles and grips facilitate handling.
- ▶ The lid is child-resistant.
- ▶ All parts can be washed in a dishwasher.
- ▶ Made of 100 % recyclable polypropylene.

Type	7536
	3 l
	202 × 192 × 275 mm
	0.2 kg

