



Small, Round II

- ▶ Designed primarily as disposable containers for the safe and sanitary collection of anatomical waste.
- ▶ Option to reuse by inserting a plastic bag.
- ▶ Suitable primarily for medical practices.
- ▶ Certified.
- ▶ Stackable, incinerable, made of polyethylene.
- ▶ The design of the lid enables two methods of closing:
 - gentle pressure on the lid allows the container to be reopened,
 - high pressure on the lid fully seals the container without the option to reopen.

Type 0015

30 l

Ø 390/315 × 372 mm

1.2 kg

Type 0016

60 l

Ø 390/323 × 664 mm

2.2 kg

The interior structure of the lid with adhesive enables hermetic sealing.

Large, Square

- ▶ Made of polypropylene (PP).
- ▶ Lid with opening and a bayonet cap with handle in the centre.
- ▶ The lid can be closed either temporarily or permanently.
- ▶ The lid is fitted with an adhesive.
- ▶ Walls are highly puncture resistant (in line with relevant standards).
- ▶ Dimensions suitable for placement on pallets (stackable design).
- ▶ Suitable for incineration.
- ▶ Certified for collecting and transporting hazardous waste.



Type 4430

30 l

335 × 400 × 318 mm

1.36 kg

Type 4431

50 l

335 × 400 × 539 mm

1.65 kg

Type 4432

60 l

335 × 400 × 640 mm

1.90 kg

Detail of the lock preventing the container from being opened once the lid is attached.

