

## PBS ECO Series

The PBS ECO series of cylindrical disposable containers is made from up to 75% recycled plastic. The different shaped indents on the lid ease the disposal and the removal of needles, while the flaps on the lid prevent the accidental outflow of the sharp contents.

All models have an easy to use temporary and permanent closure and all are available with a carrying handle. All PBS ECO sharps disposal containers are certified compliant to sharps container standard ISO 23907-1:2019, on which the Australian/NZ standard AS/NZS 23907:2023 is based.

**Available Sizes: 0.8L, 2.0L, 5.0L, 6.0L, 7.0L, 12.0L**

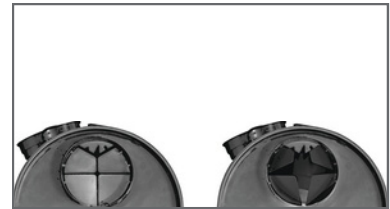
### 1. Attaching the lid



Position the lid on the container with the waste insertion opening on the marked side.



Press firmly all around the lid with the palms of your hands. Clicks will be heard with each press, indicating proper assembly.



Before use, fully press the anti-reflux fins into a funnel shape to facilitate the insertion of contaminated items. The anti-reflux device prevents objects from coming out of the collector.

### 2. Needle Removal



Adhere to the maximum filling level indicated on the container.

### 3. Lid Closure



**Temporary closure:** Press firmly on the full side closure system. Reopening is feasible at this point.



**Permanent closure:** Press with the palms of your hands on the closure system on the hollow side until it clicks. At this stage, the closure is permanent.



Do not exceed the designated fill level on these containers



The integrated handle at the top of the container can be used for ease of transportation

### Disposal Method

Dispose in accordance with facility or local protocols

**Caution:**

- Do not place hands in bin
- Keep container upright
- Do not empty or re-use

## Technical Specifications

Disposable and unpierceable containers for sharp and pointed waste. The wide opening suits the disposal of every kind of material. The lid has a temporary and a permanent closure.

**CAPACITY:** 0.8L, 2.0L, 5.0L, 6.0L, 7.0L, 12.0L

**Material:** Recycled polypropylene. During incineration containers release only water and carbon dioxide.

**Users:** all services where needles and sharps are used, laboratories, healthcare, other services.

	PBS ECO 0.8	PBS ECO 2.0	PBS ECO 5.0	PBS ECO 6.0	PBS ECO 7.0	PBS ECO 12.0
Capacity (L) Nominal Volume	0.80	2.00	5.00	6.00	7.00	12.00
Capacity (L) Real Volume	0.84	2.02	4.73	5.50	6.21	11.00
Capacity (L) Available Volume	0.66	1.63	3.61	4.68	5.10	8.80
Max load cap. (kg)	0.46	1	1.70	1.50	2.20	2.20
Weight (g)	109	187	365	350	460	565
Dimensions (cm) H	18.70	21.30	19.50	23.30	19.50	31.30
Top (diam)	10.00	14.00	21.40	21.40	25.00	24.80
Base (diam)	7.50	10.60	18.20	18.00	21.80	20.50
# Units/Carton	100	75	55	55	40	25

### Accessories - Brackets

Various models of brackets are available for different containers to be mounted on the wall.



Biological hazard

Complies with ISO 23907-1 standard and Annex A, offering guidance on selection and usage recommendations for this container type. Disposal should adhere to prevailing laws and regulations.