

Technical Sheet

Rev. 05 15/05/2020 - Mod. 72_H1_EN

DISPO 1



GENERAL DATA

Disposable container for sharp and cutting objects disposal Item designed for low volumes of waste (care tray, trolley, domestic care, doctor's office)

- ▶ **Closure:** Lid with porthole
- ▶ **Material:** Ecologic plastic material 100% virgin polypropylene, coloured with masterbatch without cadmium. Material compliant to REACH
- ▶ **Colour:** Yellow body and red lid in order to signal the dangerous content
- ▶ **Shape:** Truncated cone
- ▶ **Weight:** 94 gr.
- ▶ **Max Load:** 500 gr.
- ▶ **Nominal Capacity:** 1,000 Lt.
- ▶ **External dimensions:** Ø 110 x 182 mm H (lid assembled)



LOGISTIC DATA:

- ▶ **Pcs per carton:** 140 pz. (body and lid not assembled)
- ▶ **Carton dimensions:** 60x40x36 H cm
- ▶ **Pcs per pallet:** 3360
- ▶ **Pallet dimensions:** 120x80x228 H cm

CERTIFICATIONS:

- ▶ Compliant to NFX 30 511
- ▶ Compliant to ADR - UN Certificate
- ▶ Compliant to ISO 23907-1 Kite Mark
- ▶ TRBA 250

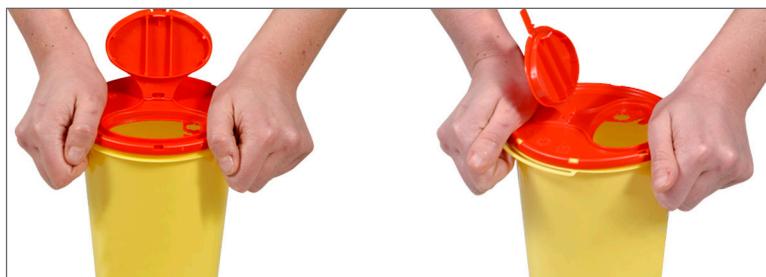
INSTRUCTIONS

► Assembly:

Lift the oval cap on the lid. Place the opening in the direction of the printing. Firmly press on all the perimeter, until the lid clicks on the body



Firmly press on all the perimeter, until the lid clicks on the body



► Temporary closure

The container can be closed temporarily, pull down the cap until the small flap fits into the proper opening. The small flap remains in a horizontal position



At this stage the container can be reopened by pulling the flap

► Permanent closure

From the temporary closure stage, firmly press with two fingers on the central "push" sign until it clicks. Press then the side "push" signs until they click. At this stage the flap remains in a vertical position



At this stage, closure is permanent

USE:

- During use, close the cap in temporary closure position
- Close permanently once full

- Large opening to ease the disposal of scalpels, test tubes, etc
- Suitable to autoclave at 134° for 18 minutes
- Once filled, the containers have to be disposed through incineration, releasing no toxic emissions

► Needles removal:

Use the "V" removal device to separate needles and syringes



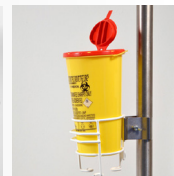
► Insulin pens removal:

Use the "marguerite" device to unscrew the insulin pen



HOLDERS:

- Fastening adapter with reductor
- Plastic table tray
- Plastic double table tray
- Vertical metal coated support



ADVANTAGES:

- Safe, easy to use and to handle
- Once permanently closed, the flap comes off in an attempt to reopen the cap
- Sharp and cutting objects resistant
- Provided with handle
- Lid provided with needles removal device
- Suitable to autoclave at 134 ° (compliant to NFX 30 511 even after sterilization)
- Maximum filling level indicated
- Irreversible permanent closure
- Several holders available
- To be disposed through incineration, releasing no toxic emissions