

Безопасные контейнеры

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Rectangular waste containers (PP)

Made of yellow, perforation resistant, virgin polypropylene. Suitable for solid or semi-solid waste, II and III groups.

Lids feature a central handle for a better handling in the daily use and also while carrying containers.

Secure closure thanks to their fourteen closing points. Lateral handles for further help carrying. Can be incinerated with no release of toxic fumes. Stackable when they're closed. Minimum wall thickness: 2.5 mm. Closing sealed for air and gas.

Manufactured following new French Standard NFX 30 505.

code	description	presentation	dimensions	capacity	unitary weight	case qty.	palet cases
240035	Maximum load: 14 kg	1	415 x 314 x 373 mm	30 l	1.400 g	10	130
240065	Maximum load: 25 kg	2	415 x 314 x 575 mm	60 l	1984 g	10	115



Cardboard waste containers

Cardboard containers with lid, designed for storage and disposal of group II solid and semi-solid waste. With an integrated low density polyethylene bag (stuck in their interior). They can be incinerated without release of toxic fumes. The lid features two seals. One temporary that will avoid unpleasant smells and eliminate the risk of contamination while using the container. The second one is a definitive, positive seal: closing the bag with a belt already included, sealing the lids, and reinforcing them with an adhesive tape.

These containers embody lateral handles.

Model 1, code 270055, 50 l capacity, is made of cardboard 2.7 mm minimal thick. PEBD 60 µ bag, adhered to the base and the walls. Its height allows users not to need to lean forward as they throw away waste. Easy to assemble thanks to its auto-mountable bottom. A maximum filling line is printed on its body.

Model 2, code 270060, 50 l capacity, is manufactured of cardboard with 90% natural materials, of which 70% are recycled, double thickness (4 mm minimum). PEBD bag 54 µ adhered to the base.

Safe closure with the help of raised edges. Both are printed with the biohazard anagram and text; assembling and closing instructions and drawings; identification formulary, and standards. Suitable for liquid and solid products or products with a certain level of humidity. In accordance with UN ADR (road transport), and manufactured pursuant new French Standard NFX 30 507:2018.

Containers are supplied folded up for space-saving. Those containers are not suitable for needle disposal.

For this purpose see the special containers on previous pages.

code	description	presentation	dimensions	capacity	unitary weight	case qty.	palet cases
270055	Maximum load: 12,5 kg	1	295 x 295 x 580 mm	50 l	660 g	10	40 x 10
270060	Maximum load: 12,5 kg	2	374 x 274 x 494 mm	50 l	570 g	10	480



Safety containers

Made from recycled plastic. Suitable for a specific purpose and adapted to the demands of all types of healthcare and technical departments like treatment rooms and labs and technical facilities. One-handed disconnection. Strong handle for transporting.

Puncture resistant.

Autoclavable at 121C°.

Design that aims to reduce sharps injuries by bringing boxes as close as possible to the point of care in trays designed with multiple depressions. Sharps are disposed of safely at the “point of use”, eliminating many risks of injury.

Meets ISO 23907-1:2019, ISO 14001, ISO 16103, TRBA 250, NF X 30-507, and ADR UN 3291.

Directive 94/62/CE , Directive 2019/904 and Regulation EU 2010/32. Recycled plastics materials meets ISO 16103:2005.

*Ref. 232828.0 without labels.



code	dimensions	capacity	unitary weight	case qty.	case weight (Kg)	case vol (m3)
232820	79 x 39 x 146 mm	0,20 l	64 g	100	6,22	0,040

232828.0	197 x 126 x 177 mm	2,00 l	216 g	50	12,50	0,092
232831	105 x 50 x 170 mm	0,45 l	65 g	100	9,88	0,080
232826	108 x 52 x 224 mm	0,60 l	112 g	100	12,30	0,112
232829	90 x 108 x 187 mm	1,00 l	125 g	100	13,70	0,093
232828	197 x 126 x 177 mm	2,00 l	216 g	50	12,50	0,092
232821	175 x 175 x 245 mm	4,00 l	310 g	50	16,73	0,130
232822	175 x 175 x 380 mm	7,00 l	420 g	50	23,78	0,200
232831	105 x 50 x 170 mm	0,45 l	65 g	100	9,88	0,080

code	description	capacity	mouth diameter	base diameter	height	case qty.	case weight (Kg)	case vol. (m3)	palet cases
240011	material: body PE, lid PP	11 l	260 mm	226 mm	255 mm	10	5,45	0,048	40
240021	Material: PP	20 l	315 mm	277 mm	348 mm	10	9,39	0,090	19
240028	Material: PP	25 l	322 mm	278 mm	391 mm	10	9,71	0,100	13



Needle collection container

Made of high density polyethylene. Instructions for use (in English and Spanish) are printed on the containers.

Suitable for waste type III. Capacity: 1 l. It features two caps.

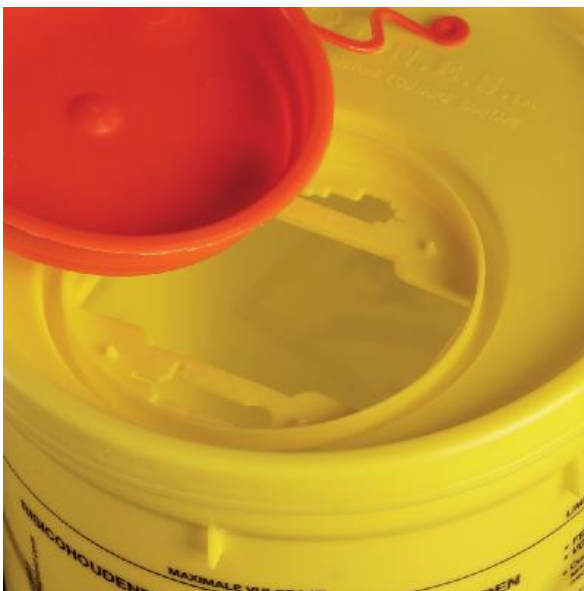
The first one has a mouth which embodies three different devices to remove needles.

The other one is designed to close the container temporarily or definitively.

Can be incinerated without release of toxic fumes, like all our containers.

In accordance with major European and international standards (ONU ADR, etc.).

code	mouth diameter	base diameter	height	colour	case qty.	case weight (Kg)	case vol. (m3)
90	70 mm	100 mm	173 mm	yellow	76	7,90	0,150



Safety containers

Containers manufactured with virgin raw materials enabling incineration; four and six liters containers are made in autoclavable polypropylene, the rest in polyethylene.

Suitable for solid waste type II and III.

They are compound by a body bearing the hazard warning label, and two lids:

- The first offers an entire opening, taking advantage of the total diameter of the mouth of the container; very useful to throw away bigger volume waste. May be closed hermetically and definitively
- The secondary one presents a partial opening, which may be closed temporarily or definitively. It embodies two devices in order to easy the extraction/disconnection of dental and analytical needles, and a 70 x 42 mm rectangular orifice. All containers, excepting code 241500, embody a handle In accordance with major European and international standards (ONU ADR, etc.).



code	description	capacity	mouth diameter	base diameter	height	case qty.	case weight (Kg)	case vol. (m3)	palet cases
242000	Material: PP	2,0 l	143 mm	125 mm	160 mm	60	8,90	0,116	12
243500	Material: PP	3,75 l	195 mm	175 mm	157 mm	40	10,00	0,144	12
246000	Material: PP	6,0 l	220 mm	194 mm	203 mm	20	7,82	0,146	12
240007	Material: PP	7,0 l	220 mm	190 mm	238 mm	20	7,80	0,144	12

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