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Wide mouth drums with security cap

Body made of natural colour and translucent polyethylene.
 Cap made of blue polyethylene. Cap with seal and internal joint.
 It incorporates a black plastic handle.
 Suitable for solids and semi-solids.

code	capacity (l)	Ø external body mm	Ø internal mouth mm	height mm	quantity case	case weight (Kg)	case volume (m3)
202705	5	168 mm	97	288	11	3,65	0,133
202710	10	210 mm	97	353	6	3,24	0,134



Wide-mouth drums for storage with tap and plug

Body and cap made of polyethylene.

Screw cap with non hermetical plug.

Using Teflon at thread tap is recommended to ensure a complete sealing. They embody a tap, and two black folding handles at the top.

Not designed to transport liquids.

External mouth diameter: 150 mm.

code	capacity	base diameter	height	case qty.	case weight (Kg)	case vol. (m3)
209030	30 l	355 mm	457 mm	1	1,51	0,059
209050	50 l	355 mm	675 mm	1	2,35	0,084



Industrial Funnels

These drums are produced in high density polyethylene. Their particular top, which has a perfectly stiffened rim obtained during the moulding phase, prevents the opening from becoming deformed and the lid from becoming detached as a consequence of any drops or violent shocks.

They feature a metal washer that ensures a perfect closure where it is also suitable to place a tamper evident seal.

Thanks to their airtight seal, they are suitable for transport by sea, road or railway and, thanks to their construction characteristics and qualities; they fully meet the current ONU ADR standards for transport of hazardous products.

Incinerable (excluding the metal closure).

These drums are produced using selected top-quality raw materials, they feature excellent drop-impact resistance even at low temperature (-20°C) and stability against corrosion from chemical agents which may cause stress cracking.

Their internal surface is perfectly smooth, and this makes it easy to fully empty and completely clean the inside from any powder, paste or semi-dense products.

All references have two handles for easy carrying except code 208128.

code	description	capacity	mouth diameter	body diameter	height	case qty.	case weight (Kg)	case vol. (m3)
208030	cylindrical drum	30 l	252 mm	320 mm	502 mm	1	2,5	0,08
208060	cylindrical drum	60 l	327 mm	405 mm	610 mm	1	3,02	0,15

208128	cylindrical drum	120 l	400 mm	480 mm	800 mm	1	5,48	0,30
208031	rectangular drum	30 l	285 mm	285 mm	52 mm	1	1,89	0,33
208061	rectangular drum	60 l	360 mm	360 mm	62 mm	1	2,99	0,78



Large deep trays

Material: polypropylene.
Autoclavable.



Code	External diameter (mm)	Interior diameter (mm)	exit diameter (mm)	length (mm)	neck length (mm)	box quantity	weight (kg)	volume (m ³)
194171	80	75	5	83	30	1	0.03	0.0001
194172	100	90	8	100	35	1	0.03	0.0005
194175	180	175	12	170	60	1	0.09	0.0013
194176	220	210	17	205	75	1	0.17	0.0028
194177	260	250	21	245	85	1	0.29	0.0081
194178	300	290	24	285	105	1	0.37	0.0110



Wide mouth storage drums with tap and plug

Made of natural high density polyethylene.
Stackable. Include ergonomically designed handles.



code	dimensions	capacity	height	case qty.	case weight (Kg)	case vol. (m3)
19603	550 x 430 mm	50 l	310 mm	1	1,76	0,069
19604	630 x 440 mm	65 l	340 mm	1	3,00	0,090
19605	720 x 470 mm	90 l	360 mm	1	4,50	0,120



Wide and narrow neck drums

Heavy duty drums made of high density polyethylene.

Include an insert plug, and one handle for easy carrying.

Tagging points on neck and cap for a tamper proof closure or for labelling.

Wide-mouth drums are best suited for powders (codes 191640 and 191642), and narrow-mouth drums (191646) for liquids.

Made with materials suitable for alimentary use.



code	capacity	neck diameter	body diameter	height	case qty.	case weight (Kg)	case vol. (m3)
191646	10 l	52.50 mm	210 mm	425 mm	1	8.5	0.15



Wide neck drums

Heavy duty drums made of high density polyethylene.

Include an insert plug, and one handle for easy carrying.

Non-hermetic seal. Not suitable for liquid.

Wide mouth drums are specially recommended for solids (powders).

Easy to fill and pour thanks to its wide mouth.

Made with materials suitable for alimentary use.



code	capacity	neck diameter	body diameter	height	case qty.	case weight (Kg)	case vol. (m3)
191640	5 l	94 mm	170 mm	340 mm	1	0,43	0,009
191642	10 l	108 mm	210 mm	415 mm	1	0,90	0,014



Drums with tap

Made of high density polyethylene. Except code 19375 is made of polypropylene.

Heavy duty drums, wall thickness 2 mm.

Can be used at temperatures below 0 °C.

The tap includes a seal ring to ensure a leakproof seal.

Each drum includes a screw cap and a plug for added security.

With two handles for easy transport.

Drums are supplied complete with tap (also available spare tap).

code	capacity	base diameter	neck diameter	height	case qty.	case weight (Kg)	case vol. (m3)
19660	5 l	170 mm	52,5 mm	345 mm	1	0,35	0,010
19662	10 l	210 mm	52,5 mm	425 mm	1	0,50	0,016
19664	25 l	280 mm	79,5 mm	565 mm	4	5,76	0,17
19666	50 l	350 mm	79,5 mm	700 mm	2	4,80	0,17
19375	-	-	-	-	1	0,005	0,00002



Stackable drum with tamper evident screw cap

Made of high density polyethylene.

Made with materials suitable for alimentary use.

It is provided with a sealing screw cap with grip.

This drum has four flat sides suitable for sticking information labels.

They are distinguished by two main characteristics: they can be easily stacked joining the tops and the bottoms together, and they can be palletised thanks to their reduced overall dimensions.

All of them are ONU ADR compliant, meeting all the standards for the transport of hazardous, toxic and noxious products.

Code 202620N has grooves in the drum body.



code	dimensions	capacity	total capacity	mouth diameter	neck diameter	case qty.	case weight (Kg)	case vol. (m3)
202605	198 x 148 x 240 mm	5 l	5,5 l	44 mm	DIN51	1	0.27	0.007
202610	224 x 193 x 305 mm	10 l	11,6 l	44 mm	DIN51	1	0.47	0.017
202620N	243 x 295 x 385 mm	20 l	21,8 l	44 mm	DIN51	1	0.78	0.027
202625	245 x 295 x 435 mm	25 l	26,9 l	44 mm	DIN51	1	1.10	0.031
202630	332 x 290 x 428 mm	30 l	34,5 l	49 mm	DIN61	1	1.26	0.036



Stackable drums with tamper evident caps

Made of natural colour high density polyethylene. They embody a handle and a tamper evident, ribbed screw red cap, made of HDPE, with internal joint and internal security ring.

Hermetical closure when the cap is totally screwed.

ONU ADR compliant. Drums and caps are supplied non screwed.



code	dimensions	capacity	total capacity	thickness	case qty.	case weight (Kg)	case vol. (m3)
206020	242 x 298 x 365 mm	20 l	20,9 l	>1,20 mm	1	1	0,028
206025	242 x 298 x 443 mm	25 l	25,55 l	>1,20 mm	1	1,14	0,028



Cylinder with handle

Made of polypropylene.

The handle provides a secure, solid grip for superior control, specially when handling large volumes.

Pouring is safer and more convenient, as the cylinder is specially designed to ensure a total liquid delivering. 89 x 29 mm hand opening for easy handling.

Hexagonal base to prevent tipping and rolling.

Accurate and easy to read graduated double scale on the cylinder. Autoclavable at 121 °C.



code	capacity	int. diameter	ext. diameter	lower diameter	height	graduation increments	case qty.	case weight (Kg)	case vol. (m3)
191578	1 l	59 mm	64 mm	146 mm	440 mm	10 ml	1	0,62	0,020
191579	2 l	81 mm	87 mm	161 mm	490 mm	20 ml	1	0,56	0,020



Drum with screen and “childproof” cap

Drum made of **high-density polyethylene** in white.

It incorporates a graduated mold viewer on one of the sides that allows you to see the content.

The bottle includes a handle.

U.N. approval

Screw-on safety “childproof” cap.

Made of blue and white **high-density polyethylene**.

They are supplied unthreaded.

Drum dimensions*

132.5 x 187 x 290 ± 2mm

* base width x base length x height

Cap dimensions

Weight 18.60 ± 0.6 gr

Height 29.40 ± 0.30 mm

Diam. outer base cap 62.50 ± 0.30 mm

Internal thread cap diameter 46.55 ± 0.20 mm

Diam. external thread cap 50.15 ± 0.20 mm



code	capacity	total capacity	mouth interior diameter	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
202506	5000 ml	5380 ml	40,00 ± 1 mm	190 ± 8 g	16	3.22	0.14



Polyethylene bottles

Rectangular body and cap made of polyethylene.
The smaller sides are gripped for a better handling.
The bigger sides are flat for labelling.
Self-sealing blue cap with internal security ring.
Hermetical closure. Tamper evident system.
Supplied uncapped.

code	dimensions	capacity	mouth diameter	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
282310	87,5 x 67 x 131,5 mm	500 ml	30.8 mm	40 g	123	5,53	0,11
282311	88,5 x 67 x 228 mm	1000 ml	30.8 mm	61 g	73	4,93	0,11



Squared bottles

Bottles with screw cap and insert plug, made of polyethylene. Bottles and insert plugs are white (translucent), caps are red. Ribbed caps for a better handling when using gloves. Supplied capped.

code	dimensions	capacity	mouth diameter	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
292819	58 x 58 x 103 mm	250 ml	37 mm	21 g	210	6,00	0,096
292820	77 x 77 x 116 mm	500 ml	50,5 mm	35 g	165	8,18	0,140
292821	96 x 75 x 172 mm	1000 ml	50,5 mm	62 g	96	7,00	0,140



Nozzle bottles

Cylindrical bottles with screw caps, made of high density polyethylene, with a narrow nozzle design. Natural colour.

Cut the nozzle tip with scissors before liquid dispensing.

No graduation.

Bottles and caps are supplied in separated bags.

code	capacity	neck diameter	lower diameter	height	case qty.	case weight (Kg)	case vol. (m3)
272301	50 ml	20 mm	35 mm	75 mm	160	2,10	0,027
272303	125 ml	20 mm	48 mm	100 mm	135	2,52	0,045
272304	250 ml	20 mm	59 mm	143 mm	75	2,24	0,047



Rectangular bottles

Body and cap made of polyethylene.

Bottles with blue screw caps, including seal ring and internal joint.

Tamper evident system.

Body in natural colour, graduated (moulded):

250 ml model, graduated each 50 ml.

Supplied uncapped.



code	dimensions	capacity	mouth diameter	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
292819G	58 x 58 x 115 mm	250 ml	30,3 mm	21 g	210	5,90	0,096



Screw cap containers with seal and dropper

Code 53020: Bottle made of white low-density polyethylene with screw cap, with dropperplug, and a white cap with blue security seal.

Mouth diameter: 13 mm

Codes 53125 – 53250: Bottle made of white polypropylene with screw cap, with dropper-plug, and a white cap with blue security seal.

Mouth diameter: 10,3 mm

Cap and dropper made of polyethylene. Hermetical closure. Supplied uncapped.

Cap weight: $2 \pm 0,2$ g.

Plug weight: $0,70 \pm 0,2$ g.

Supplied uncapped.

code	capacity	base diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
53020	20 ml	24,6 mm	63,4 mm	3,5 g	2000	12,7	0,112
53125	125 ml	42,2 mm	135,5 mm	15,5 g	275	5,88	0,114
53250	250 ml	50,8 mm	167,3 mm	21,5 g	200	5,95	0,100



Tamper evident bottles, tall models

Translucent cylindrical bottles made of natural colour low density polyethylene, with blue tamper evident closures.

Caps are ribbed for a better handling while working with gloves.

Bottles specially designed with tamper evident rings to ensure a positive seal.

Bottles are supplied uncapped.

To fully seal them, screw cap in a normal way and then screw again to fully position the tamper evident ring. To open, unscrew cap.

The ring, automatically broken, will remain on the neck of the bottle.

code	capacity	neck diameter	body diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
282305	500 ml	37 mm	66 mm	200 mm	35 g	100	4,98	0,100
282306	1000 ml	37 mm	87 mm	230 mm	52 g	60	4,22	0,140



Bottles with seal cap and dropper shutter

Cylindrical container with PP28(Pilfer 28) mouth, translucent walls (color and waxy touch), flexible and waterproof.

Supplied with a screw cap, with security seal and pre-drilled drip stopper.

No graduation.

Supplied without threading.

code	capacity	int. mouth Ø (mm)	ext. mouth Ø (mm)	body Ø (mm)	cap height (mm)	body weight (g)	cap weight (g)
14	125 ml	20 mm	27 mm	46.7 mm	108	11.5	5.9
24	250 ml	20 mm	27 mm	58.5 mm	144	22	5.9
34	500 ml	20 mm	27 mm	64.9 mm	195	30.5	5.9
44	1000 ml	20 mm	27 mm	86.0 mm	226	40.6	5.9



Narrow neck, high resistance bottles

Bottles made of translucent, white, high density polyethylene, designed for the storage of acids and bases.

Blue screw cap on a combination of high and low density polyethylene. Screw caps are ribbed for a better handling.

Sloping shoulders for easy pouring. Heavy duty bottles.

Supplied uncapped.

code	capacity	neck diameter	lower diameter	height	case qty.	case weight (Kg)	case vol. (m3)
44270000	500 ml	30 mm	79 mm	176 mm	70	4,86	0,076
44280000	1000 ml	30 mm	96 mm	211 mm	50	6,7	0,110



Graduated narrow neck opaque bottles

Opaque cylindrical bottles made of dark grey polyethylene, designed for the storage of light sensitive liquids or solid substances. Include a black screw cap and an insert plug for a positive leakproof seal.

Ribbed caps for a better handling.

Heavy duty bottles, with sloping shoulders for easy pouring.

Tagging points on neck and cap for a tamper proof closure. Body and cap with holes for sealing or labeling.

Supplied capped.



code	capacity	neck diameter	lower diameter	height	case qty.	case weight (Kg)	case vol. (m3)
193241	500 ml	23 mm	75 mm	157 mm	6×25	9,00	0,195
193251	1000 ml	33 mm	95 mm	208 mm	4×20	9,70	0,192



Graduated narrow neck bottles

Made of translucent polyethylene.

Designed for the storage of acids and bases. Include a ribbed screw cap for a better handling, and an insert plug.

Feature sloping shoulders for easy pouring.

Tagging points on neck and cap for a tamper proof closure and for labeling.

Bottles have the following moulded-in graduations: code 19317, every 10 ml; 19319, every 20 ml; 19323, every 25 ml, 19324, every 50 ml, 19325 and 19326, every 100 ml.

Supplied capped.



code	capacity	neck diameter	lower diameter	height	case qty.	case weight (Kg)	case vol. (m3)
19319	125 ml	18,5 mm	46 mm	107 mm	6×100	15,48	0,151
19323	250 ml	23 mm	60 mm	131 mm	6×50	12,78	0,151
19324	500 ml	23 mm	74 mm	157 mm	6×25	9,00	0,195

19325	1000 ml	33 mm	94 mm	205 mm	4×20	9,00	0,187
19326	2000 ml	33 mm	112 mm	266 mm	2×20	8,40	0,151



Bottles with standard, wide neck

Wide neck bottles made of polypropylene autoclavable.

Body and caps in natural colour. Hermetical closure.

Easy opening and closing caps thanks to its size. Grippled, in order to ease its usage with gloves.

Neck and cap with vents. Graduation: 100 ml model, every 20 ml; 250 ml, every 25 ml; 500 ml, 1,000 ml, and 2,000 ml, every 100 ml.



code	capacity	mouth diameter	neck diameter	body diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
191623	100 ml	24 mm	GL32	48 mm	103 mm	26,6 g	100	2,98	0,038
191625	250 ml	38 mm	GL45	60 mm	140 mm	40,8 g	250	12,40	0,180
191627	500 ml	38 mm	GL45	75 mm	168 mm	56,5 g	125	8,50	0,180
191629	1000 ml	55 mm	GL63	95 mm	206 mm	100,2 g	68	8,84	0,180
191631	2000 ml	55 mm	GL63	120 mm	249 mm	175,5 g	30	6,30	0,180



Bottles with standard, wide neck

Wide neck bottles made of polyethylene (not autoclavable).

Body and caps in natural colour. Hermetical closure.

Easy opening and closing caps thanks to its size. Grippled, in order to ease its usage with gloves.

Neck and cap with vents. Graduation: 100 ml model, every 20 ml; 250 ml, every 25 ml; 500 ml, 1,000 ml, and 2,000 ml, every 100 ml.



code	capacity	mouth diameter	neck diameter	body diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
191610	100 ml	24 mm	GL32	48 mm	103 mm	25,7 g	100	2,78	0,036
191612	250 ml	38 mm	GL45	60 mm	140 mm	39,2 g	5X50	2,06	0,180
191614	500 ml	38 mm	GL45	75 mm	168 mm	55,9 g	5X25	9,30	0,180
191616	1000 ml	55 mm	GL63	95 mm	206 mm	109,3 g	68	9,30	0,180
191618	2000 ml	55 mm	GL63	120 mm	249 mm	145,2 g	30	6,30	0,180



Bottles with standard, narrow neck

Bottles made of autoclavable, natural colour polypropylene. Hermetical closure. Easy opening and closing caps thanks to its size. Gripped, in order to ease its usage with gloves. Cap and body with holes for sealing or labeling.

Neck and cap with vents.

Graduation: 100 ml model, every 20 ml; 250 ml, every 25 ml; 500 ml and 1,000 ml, every 100 ml.



code	capacity	mouth diameter	neck diameter	body diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
191597	100 ml	13 mm	GL18	48 mm	106 mm	18,5 g	100	1,82	0,032
191601	500 ml	19 mm	GL25	75 mm	180 mm	49,3 g	150	9,00	0,180
191603	1000 ml	23 mm	GL32	95 mm	222 mm	100,9 g	80	8,80	0,180



Wide neck graduated containers with star-shaped cap

Colour: translucent white.

Bottles and insert plugs made of high density polyethylene.

Star-shaped screw caps made of polypropylene.

Tagging points on neck and cap for a tamper proof closure.

Sloping shoulders for easy pouring.

Bottles are supplied plugged and capped.



code	capacity	mouth diameter	body diameter	height	graduation increments	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
19408	50 ml	24 mm	40 mm	75 mm	10 ml	13,2 g	100	1,65	0,019
19409	100 ml	24 mm	50 mm	90 mm	20 ml	18,3 g	100	2,37	0,027
19410	250 ml	34 mm	60 mm	125 mm	25 ml	35,8 g	50	2,16	0,037
19411	500 ml	34 mm	75 mm	160 mm	50 ml	50,7 g	20	1,20	0,024
19412	1000 ml	45 mm	95 mm	200 mm	100 ml	92,2 g	20	1,95	0,046



Wide neck containers with star-shaped cap

Made of high density polyethylene. Natural colour.

Cylindrical container featuring a star-shaped screw cap.

Tagging points on neck and cap for a tamper proof closure, or for labeling.

Containers are supplied non capped. Made with materials suitable for alimentary use.



code	capacity	mouth diameter	body diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
44470000	2000 ml	59,4 mm	123,5 mm	244,5 mm	128 g	30	5,75	0,140



Square containers with star-shaped caps

Colour: translucent white.

Containers and insert plugs made of polyethylene. Star-shaped screw caps made of polypropylene.

Tagging points on neck and cap for a tamper proof closure or for labeling.

All models have moulded-in graduations. Made with materials suitable for alimentary use.

Containers are supplied plugged and capped. Not recommended for liquids transport.



code	dimensions	capacity	neck diameter	graduation increments	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
444608	32 x 34 x 52 mm	25 ml	18 mm	12,5 ml	6 g	500	6,60	0,090
444609	38 x 38 x 70 mm	50 ml	23 mm	10 ml	15 g	400	7,5	0,074
444610	42 x 48 x 90 mm	100 ml	33 mm	20 ml	22 g	600	18,20	0,195
444611	57 x 60 x 110 mm	250 ml	33 mm	50 ml	32 g	300	13,80	0,195

444612	70 x 80 x 138 mm	500 ml	44 mm	100 ml	55 g	150	10,50	0,192
444613	80 x 103 x 176 mm	1000 ml	58 mm	100 ml	97 g	80	11,16	0,173
444614	100 x 134 x 210 mm	2000 ml	58 mm	100 ml	177 g	40	9,16	0,170



Self sealing security jars

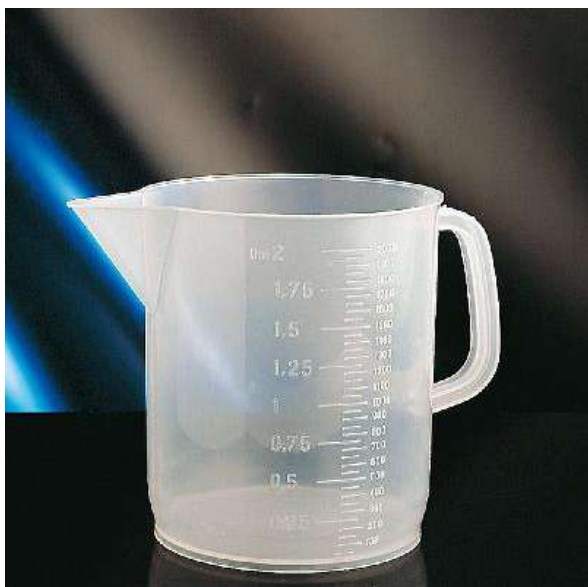
Excellently finished, body in autoclavable polypropylene.

Screw cap in high density polyethylene with strips. Security sealing with tag for easy opening. Tamper evident system. External moulded ring. Made with materials suitable for alimentary use.

Smooth internal side. Each jar specifies on its bottom its capacity, and the material it is made of. Supplied uncapped.



code	capacity	ext. diameter	base diameter	body diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
202911N	100 ml	56 mm	50 mm	55,8 mm	59,1 mm	15 g	150	3,4	0,042
202912N	250 ml	72 mm	65 mm	71,8 mm	83,4 mm	23,3 g	115	4,8	0,082
202913N	350 ml	96 mm	87,7 mm	94 mm	68 mm	27 g	80	3,64	0,082
202914N	500 ml	96 mm	87,7 mm	94 mm	105,3 mm	36 g	100	6,27	0,140
202915N	1000 ml	111,8 mm	110,8 mm	111,6 mm	123,8 mm	62 g	60	7,13	0,140
202916N	1250 ml	111,8 mm	110,8 mm	111,6 mm	153 mm	73 g	45	5,32	0,140



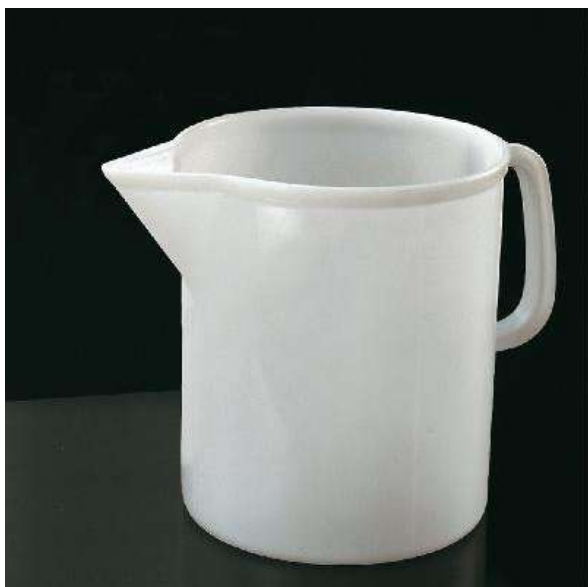
Round jugs with handle

Polypropylene. Autoclavable to 121 °C.

Moulded-in graduations.



code	capacity	diameter	height	graduation increments	case qty.	case weight (Kg)	case vol. (m3)
470000	0,5 l	80 mm	120 mm	25 ml	60	4,4	0,066
470001	1 l	125 mm	140 mm	50 ml	48	4,6	0,086
470002	2 l	155 mm	180 mm	50 ml	36	6,4	0,110
470003	3 l	165 mm	180 mm	100 ml	27	7,1	0,130
470005	5 l	185 mm	230 mm	250 ml	12	5	0,106



Industrial jugs

Made of thick rigid polypropylene. Natural colour.
Recommended for industrial use.

code	capacity	mouth diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
470007	5 l	190 mm	240 mm	400 g	5	1,86	0,030



Buckets with spout

Natural low density polyethylene buckets with a stainless metal handle. Include a spout for easier pouring.

Moulded-in graduations. Very sturdy construction.

These buckets may be printed with your name and logo.



code	dimensions	capacity	case qty.	case weight (Kg)	case vol. (m3)
19905	270 x 200 x 250 mm	9 l	1	0,58	0,014
19906	300 x 220 x 280 mm	12 l	1	0,70	0,018
19907	340 x 250 x 310 mm	15 l	1	0,85	0,026



Jars with lid

Body and lid in white autoclavable polypropylene.

Self sealing security lid.

Made with materials suitable for alimentary use.

Codez 241014 and 241015 embody a plastic handle.

Jars are supplied uncapped.

Cases per pallet: 24, excepting code 241010, palletized in 40 cases.



code	capacity	mouth diameter	base diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
241010	250 ml	84 mm	79 mm	61 mm	13 g	150	3.04	0.042
241011	550 ml	107 mm	98 mm	79 mm	24 g	250	5.01	0.103
241013	1000 ml	107 mm	94 mm	144 mm	32 g	150	7.50	0.082
241014	1560 ml	135 mm	118 mm	138 mm	48 g	150	9.79	0.132
241015	2000 ml	163 mm	144 mm	156 mm	72 g	48	5.40	0.081



Tamper evident buckets, large capacity

Disposable containers made of polypropylene autoclavable. Include tight fitting and leakproof lids.

All models include a sturdy and convenient white plastic handle for easier carrying.

Buckets are supplied with lid apart.



code	capacity	int. diameter	ext. diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
222802	3 l	184 mm	200 mm	138 mm	105 g	80	9	0,140
222803	4,5 l	210 mm	225 mm	156 mm	134 g	48	10,46	0,140
222804	5,6 l	211 mm	225 mm	194 mm	152 g	45	10,79	0,140
222805	10,6 l	251 mm	268 mm	263 mm	265 g	20	8,39	0,140



Disposable cups

Disposable sample cups, for general sample collection.

Cups are supplied stacked. This product may undergo aesthetic changes. [/vc_column_text]



code	description	capacity	mouth diameter	height	case qty.	case weight (Kg)	case vol. (m3)
202248	polypropylene	100 ml	57,5 mm	62 mm	48 x 100	7,55	0,075
202317	polystyrene	150 ml	70 mm	70 mm	30 x 100	8,32	0,080



Polyethylene beakers

For use with liquid and solid samples.

Manufactured in a flexible material for easy pouring.

All models come without lid, except the 1,000 ml beaker, which is available with or without lid.

code	capacity	mouth diameter	body diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
242803	230 ml	70 mm	55 mm	78 mm	15,5 g	700	10,82	0,042
242806	1000 ml	120 mm	90 mm	132 mm	65 g	120	8,22	0,042
242811	1000 ml	120 mm	90 mm	132 mm	65 g	65	5,93	0,042



Polyethylene wide mouth jars with lid and insert plug

High density polyethylene jars with screw cap and insert plug.

Jars and plugs are natural translucent colour; lids are black. Supplied uncapped (except sterile models, supplied capped and bagged).

Upon request, jars can be supplied individually wrapped for a minimum order of 3 cases by model, and sterile for a minimum order of 6 cases by model.

Ask for minimum quantity and delivery time for caps and jars in other colours. Steriles by radiation (sterile models).

code	description	capacity	mouth diameter	body diameter	height	unitary weight	case qty.	case weight (Kg)	case vol. (m3)
202810	-	60 ml	38 mm	52 mm	48 mm	8,2 g	200	3,9	0,046
202809	-	125 ml	51 mm	60 mm	62 mm	12 g	200	6	0,082
202802	-	250 ml	54 mm	67 mm	100 mm	20 g	125	4,85	0,080
202802.1	sterile, ind. wrapped	250 ml	54 mm	67 mm	100 mm	20 g	125	4,94	0,084
202802B	non sterile, ind. wrapped	250 ml	54 mm	67 mm	100 mm	20 g	125	5,5	0,078
202814	-	400 ml	60 mm	67 mm	124 mm	27,3 g	130	8	0,140
202814.1	sterile, ind. wrapped	400 ml	60 mm	74 mm	124 mm	27,3 g	130	8	0,140

202803	–	500 ml	67 mm	74 mm	131 mm	35 g	120	7,7	0,140
202823.1	sterile, ind. wrapped	500 ml	67 mm	80 mm	131 mm	35 g	120	7,6	0,140
202821.1	non sterile, ind. wrapped	500 ml	86 mm	80 mm	93 mm	44,9 g	95	8,31	0,140
202821	–	500 ml	86 mm	103 mm	93 mm	44,9 g	95	8,44	0,140
202821.O	sterile, ind. wrapped	500 ml	86 mm	103 mm	93 mm	44,9 g	95	9,2	0,140
202823	non sterile, ind. wrapped	500 ml	67 mm	103 mm	131 mm	35 g	120	8,6	0,130
202813	–	750 ml	86 mm	80 mm	127 mm	48 g	75	4,56	0,152
202813.1O	sterile, ind. wrapped	750 ml	86 mm	103 mm	127 mm	48 g	75	7,2	0,140
202818	–	1000 ml	86 mm	103 mm	157 mm	56,7 g	50	5,43	0,140
202828G	sterile, ind. wrapped	1000 ml	86 mm	103 mm	157 mm	56,7 g	50	5,66	0,140
202828	non sterile, ind. wrapped	1000 ml	86 mm	103 mm	157 mm	56,7 g	50	5,66	0,140
202815	–	1550 ml	86 mm	113 mm	181 mm	64,6 g	45	6	0,140
202815B.0	sterile, ind. wrapped	1550 ml	86 mm	113 mm	181 mm	64,6 g	45	6	0,140
202820	–	2000 ml	86 mm	103 mm	283 mm	83,1 g	35	5,12	0,140
202820.O	sterile, ind. wrapped	2000 ml	86 mm	103 mm	283 mm	83,1 g	35	6,1	0,140
202839	–	2000 ml	105 mm	128 mm	205 mm	73 g	32	5,14	0,140

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