

Пробирки, микропробирки и криопробирки

Технические характеристики

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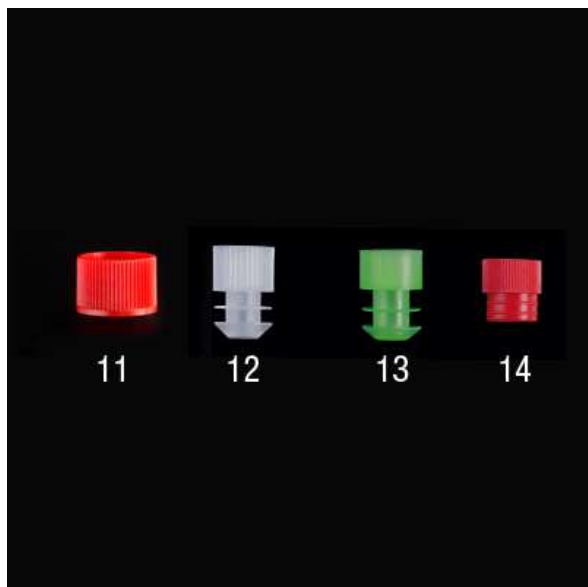
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New polyethylene caps

Wide variety of caps made of polyethylene. Of different types: with fins, with internal chamber, striated, with flange, etc. Available in different sizes and colors adaptable to the user's needs

mod.	code	colour	suitable tubes	case quantity	case weight	case volume
11	705722	red	300705, 300900, 400705, 400900, 401100	1000	1,08	0,096
12	701061	green	300800, 300801	1000	0,70	0,003
13	701034	natural	300300	1000	0,66	0,003
14	705595	red	300500, 300800.2	1000	0,70	0,003



Polyethylene caps

Wide variety of caps made of polyethylene. Different types: with fins, with internal chamber, fluted, with flange, etc. Available in different sizes and colors adaptable to the needs of the user.

mod.	code	colour	suitable tube	case qty.	case weight	case vol.
1	305302	natural	300500, 400500, 300800.2	2×2.000	1,60	0,0099
1	305303	brown	300500, 400500, 300800.2	2×2.000	1,60	0,0099
1	305308	mallow	300500, 400500, 300800.2	2×2.000	1,60	0,0099
1	305307	green	300500, 400500, 300800.2	2×2.000	1,60	0,0099
1	305306	red	300500, 400500, 300800.2	2×2.000	1,60	0,0099
2	305802	natural	300800, 400800, 300800.1, 300400, 400400, 400800.1	2000	1,76	0,007
1	305308	mallow	300800, 400800, 300800.1, 300400, 400400, 400800.1	2000	1,76	0,007
1	305305	blue	300800, 400800, 300800.1, 300400, 400400, 400800.1	2000	1,76	0,007
1	305307	green	300800, 400800, 300800.1, 300400, 400400, 400800.1	2000	1,76	0,007

1	305306	red	300800, 400800, 300800.1, 300400, 400400, 400800.1	2000	1,76	0,007
1	305309	black	300800, 400800, 300800.1, 300400, 400400, 400800.1	2000	1,76	0,007
3	307101	yellow	300700, 301700, 400700, 401700, 300701, serie 300700.6	2000	1,5	0,007
3	307102	natural	300700, 301700, 400700, 401700, 300701, serie 300700.6	2000	1,5	0,007
3	307108	mallow	300700, 301700, 400700, 401700, 300701, serie 300700.6	2000	1,5	0,007
3	307105	blue	300700, 301700, 400700, 401700, 300701, serie 300700.6	2000	1,5	0,007
3	307107	green	300700, 301700, 400700, 401700, 300701, serie 300700.6	2000	1,5	0,007
3	307106	red	300700, 301700, 400700, 401700, 300701, serie 300700.6	2000	1,5	0,007
3	307109	black	300700, 301700, 400700, 401700, 300701, serie 300700.6	2000	1,5	0,007
4	307202	natural	300705, 300900, 400705, 400900, 401100, 300707	2500	3,00	0,018
4	307205	blue	300705, 300900, 400705, 400900, 401100, 300707	2500	3,00	0,018
4	307207	green	300705, 300900, 400705, 400900, 401100, 300707	2500	3,00	0,018
4	307206	red	300705, 300900, 400705, 400900, 401100, 300707	2500	3,00	0,018
5	305002	natural	300705, 300900, 400705, 400900, 401100, 300907, 300904, 300908	2500	3,26	0,019
5	305008	mallow	300705, 300900, 400705, 400900, 401100, 300907, 300904, 300908	2500	3,26	0,019
5	305007	green	300705, 300900, 400705, 400900, 401100, 300907, 300904, 300908	2500	3,26	0,019

6	308102	natural	300705, 300900, 400705, 400900, 401100, 300707, 300907, 300904, 300908	2500	5,00	0,023
6	308107	green	300705, 300900, 400705, 400900, 401100, 300707, 300907, 300904, 300908	2500	5,00	0,023
6	308106	red	300705, 300900, 400705, 400900, 401100, 300707, 300907, 300904, 300908	2500	5,00	0,023
7	307006	red	300100	1000	1,20	0,012
8	305502	natural	301201, 401201, 301200, 401200, 301202, 401204	2500	4,00	0,018
8	305507	green	301201, 401201, 301200, 401200, 301202, 401204	2500	4,00	0,018
9	308202	natural	301201, 401201, 401204	2500	5,10	0,023
9	308205	blue	301201, 401201, 401204	2500	5,10	0,023
10	306601	yellow	301213, 301212	1500	1,28	0,012
11	705722	red	300705, 300900, 400705, 400900, 401100	1000	20,35	0,096



Canes for cryovials

Made of aluminium.

Suitable for the storage of five or six 1.2 or 2.0 ml tubes in liquid nitrogen freezers such as Dewar flasks.

code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
409120	290 mm	12	0,11	0,001



Caps for tubes

Made of polypropylene. Feature a long skirt and a special thread design allowing them to be removed or sealed with a single turn and assuring a better protection of the content. A silicone washer ensures a positive leakproof seal at all temperatures.

Caps are made of polypropylene having the same coefficient of expansion as the above cryovials.

code	colour	case qty.	case weight (Kg)	case vol. (m3)
409110	natural	1000	0,80	0,004
409110/1	blue	1000	0,79	0,004
409110/4	red	1000	0,79	0,004



Non sterile cryovials with external threads

Made of polypropylene. Designed for the storage and transportation of biological material. The external thread design provides a smooth and uniform inner surface, thus reducing the risk of contamination. Tubes can be autoclaved to 121 °C and withstand temperatures down to -190 °C. The closures and tubes are both manufactured of polypropylene having the same coefficient of expansion, which further enhances their leakproof qualities at changing temperatures. Cryovials withstand centrifugation up to 17,000 xg. Skirted tubes are not recommended for centrifugation.

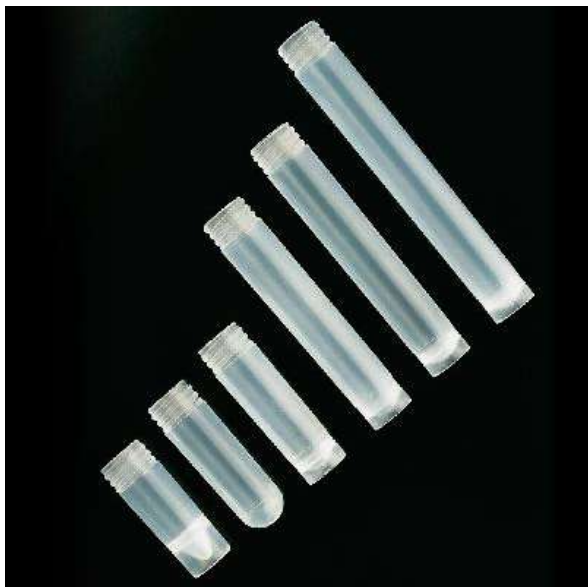
Available with or without graduation and white band.

Caps suitable for these cryovials are supplied separately, see code 409110 and series.

Cryovials printed with graduation and band.



code	description	dimensions	volume	case qty.	case weight	case vol.
409132	skirted	12,5 x 49 mm	2,0 ml	1000	1,69	0,009
409133	skirted	12,5 x 72 mm	3,0 ml	1000	3,77	0,010
409135	skirted	12,5 x 76 mm	4,0 ml	1000	2,92	0,018



Non sterile cryovials with external threads

Made of polypropylene. Designed for the storage and transportation of biological material. The external thread design provides a smooth and uniform inner surface, thus reducing the risk of contamination. Tubes can be autoclaved to 121 °C and withstand temperatures down to -190 °C. The closures and tubes are both manufactured of polypropylene having the same coefficient of expansion, which further enhances their leakproof qualities at changing temperatures. Cryovials withstand centrifugation up to 17,000 xg. Skirted tubes are not recommended for centrifugation.

Available with or without graduation and white band.

Caps suitable for these cryovials are supplied separately, see code 409110 and series.

Cryovials printed without graduation.



code	description	dimensions	volume	case qty.	case weight (Kg)	case vol. (m3)
409102.1	skirted	12,5 x 43 mm	1,2 ml	1000	1,38	0,007
409104.1	non skirted	12,5 x 48 mm	2,0 ml	1000	1,49	0,007
409106.2	skirted	12,5 x 49 mm	2,0 ml	1000	1,72	0,007
409107.1	skirted	12,5 x 72 mm	3,0 ml	1000	2,48	0,020
409108.1	skirted	12,5 x 76 mm	4,0 ml	1000	2,89	0,018
409109.1	skirted	12,5 x 93 mm	5,0 ml	1000	3,67	0,026



Colour coded inserts

Made of polypropylene. Very convenient for colour identification in freezers, on benchtops etc. Fit precisely into the caps of cryovials. They feature a little hole in order to help removing them from the cap. Not suitable for code 401410.

code	colour	case qty.	case weight	case vol.
409003A	blue	500	0,08	0,0005
409003AM	yellow	500	0,08	0,0005
409003R	red	500	0,08	0,0005
409003V	green	500	0,08	0,0005



Sterile cryovials

Tubes made of autoclavable polypropylene.

Designed for the storage of biological material at temperatures as low as -196°C . (Liquid Nitrogen but in gas state).

Cryovials have printed graduations and feature a white marking area for sample identification. Caps and tubes have both the same coefficient of expansion, which further enhances their leakproof qualities at changing temperatures.

Caps are manufactured in polyethylene* and embody a silicone O-ring that guarantees leakproof.

Colour code inserts can be fitted into the caps for identification.

All cryovials are certified RNase, DNase and pyrogen free.

Cryovials are sterilized by radiation and are packaged in safety-lock bags of 100.

Supplied capped.

External threads:

minimize liquid retention. Non skirted versions withstand centrifugation up to 17,000 xg.

* 10 ml cryovial (code 401410) features a polyethylene cap which does not accept inserts.

Internal threads:

Non skirted versions withstand centrifugation up to 14,000 xg.



code	description	dimensions	volume	case qty.	case weight	case vol.
409001	skirted	12,5 x 41 mm	1,2 ml	10×100	1,94	0,015
409002	non skirted	12,5 x 48 mm	2,0 ml	10×100	2,22	0,016

409002.1	skirted	12,5 x 49 mm	2,0 ml	10×100	2,24	0,015
409003	non skirted	12,5 x 70 mm	4,0 ml	10×100	3,79	0,028
409003.1	skirted	12,5 x 72 mm	4,0 ml	10×100	3,90	0,028
409003.2	non skirted	12,5 x 90 mm	5,0 ml	10×100	4,60	0,024



Sterile cryovials

Tubes made of autoclavable polypropylene.

Designed for the storage of biological material at temperatures as low as -196°C . (Liquid Nitrogen but in gas state).

Cryovials have printed graduations and feature a white marking area for sample identification. Caps and tubes have both the same coefficient of expansion, which further enhances their leakproof qualities at changing temperatures.

Caps are manufactured in polyethylene* and embody a silicone O-ring that guarantees leakproof.

Colour code inserts can be fitted into the caps for identification.

All cryovials are certified RNase, DNase and pyrogen free.

Cryovials are sterilized by radiation and are packaged in safety-lock bags of 100.

Supplied capped.

External threads:

minimize liquid retention. Non skirted versions withstand centrifugation up to 17,000 xg.

* 10 ml cryovial (code 401410) features a polyethylene cap which does not accept inserts.

Internal threads:

Non skirted versions withstand centrifugation up to 14,000 xg.



code	description	dimensions	volume	case qty.	case weight	case vol.
409105.1	skirted	12,5 x 42 mm	1,2 ml	10×100	2,50	0,014
409103.1	non skirted	12,5 x 47 mm	2,0 ml	10×100	2,70	0,017

409106.1	skirted	12,5 x 49 mm	2,0 ml	10×100	2,68	0,015
409107	skirted	12,5 x 71 mm	3,0 ml	10×100	3,88	0,023
409108	skirted	12,5 x 77 mm	4,0 ml	10×100	3,90	0,028
409109	skirted	12,5 x 92 mm	5,0 ml	10×100	4,60	0,023
401410	skirted	17 x 84 mm	10,0 ml	10×50	2,80	0,020



5 ml Graduated Microtube

5 ml microtubules are the perfect choice for intermediate volume between microcentrifuge tubes and 15 ml conical tubes.

Made of transparent polypropylene. The microtubes are graduated each 250 μ L and are supplied with a matte band able to write in.

Flat cap is attached to the tube. Easy handling: microtube can be opened and close with one hand.

Can be used from Resistant to temperatures from -80 $^{\circ}$ C to 121 $^{\circ}$ C.

Autoclavable. Free of DNA, DNase, RNase, DNA and PCR inhibitors.

Whitstand centrifugation up to 25,000 xg.



code	dimensions	case qty.	case weight	case vol.
4092.8N	1,9 x 6 mm	250	6,35	0,039



2 ml graduated microtube

Microtubes made of ultra clear polypropylene. Autoclavable.

2 ml graduated tubes with frosted area for writing.

Flat cap that features a secure lock with safety shield.

Easy handling with just one hand.

They can be used at temperatures from -86 °C up to 121 °C.

Withstand centrifugation up to 12,000 xg.



code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
4092.7N	10,3 x 40,5 mm	10×500	5,89	0,056



2 ml microtubes with attached caps

Made of ultra clear polypropylene.

Autoclavable.

Certified RNase, DNase, DNA and PCR inhibitors free.

Feature a frosted writing surface on side and on closure for better sample identification.

Easy handling: tubes can be opened and closed with one hand.

Lids are easily pierceable.

Tubes have moulded-in graduations in 100 µl increments up to 2 ml.

Dimensions: 9 x 40 mm.

Can be used at temperatures from -90 °C up to 121 °C.

Withstand centrifugation up to 17,000 xg.

Model 4092.6NS has a low adhesion surface for special applications such as protein work.



code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
4092.6N	natural colour	10×500	7,27	0,053
4092.6NS	natural colour, low adhesion surface	10×250	4,09	0,036



1.5 ml microtubes. DNase, RNase free

Made of ultra clear polypropylene. Autoclavable.

Attached flat caps.

Graduated from 100 µl.

Tubes can be easily opened and closed with one hand. Ideal for the storage and freezing of any kind of biological material (cells, sperm, bacteria, etc.).

Can be used at temperatures from -90 °C to 121 °C.

Withstand centrifugation up to 20,000 xg.

DNase, RNase, DNA and PCR inhibitors free.

Dimensions (Ø x h): 10.7 x 39.1 mm.



code	characteristics	case qty.	case weight	case vol.
4092.3N	natural colour	10×500	6,77	0,054
4092.3NS	natural colour, low adhesion surface	10×250	3,70	0,026



1.5 ml graduated microtubes

Made of ultra clear polypropylene.

Autoclavable.

Feature a frosted writing surface on side and on closure for better sample identification.

Caps are easy to handle and can be opened and closed with one hand. Lids are easily pierceable.

Certified RNase, DNase free.

Can be used from -170°C to 121°C .

Dimensions: 39 x 11 mm.

Caps specially designed to reduce popping when centrifugation, freezing, boiling, storing or shipping is required.

– when the objective is to avoid liquid remaining on the wall of the tube, just push the cap slightly and a little centrifugation time is required.

– when centrifugation is required, push the cap firmly to achieve complete closure.

Tubes withstand centrifugation up to 20,000 xg.



code	colour	case qty.	case weight (Kg)	case vol. (m3)
4092.2N	natural	10×500	6,82	0,048



1.5 microtubes with secure lock pick-up tab

Same characteristics as code 4092.5N but these microtubes include a pick-up tab for easier handling without actually touching the tube.

Pierceable cap.

Withstand centrifugation up to 17,000 xg.

Autoclavable.

Withstand temperatures from -175 °C to 121 °C.



code	colour	case qty.	case weight (Kg)	case vol. (m3)
4091.1N	natural	10×500	4,94	0,045



Premium 1.5 microtube. Safety lock

Same features as code 4092.4N besides is free of DNA, DNase, RNase and pyrogens.
Autoclavable. Can be used from -90 °C to 121 °C.
Withstand centrifugation up to 20,000 xg.



code	dimensions	case qty.	case weight	case vol.
4092.5N	11 x 39 mm	10×500	5,76	0,055



1.5 ml safety lock microtubes

Made of ultra clear polypropylene. Feature a special “snap-seal” secure lock.

A special locking clasp with a distinctive audible snapseal design ensures tubes will not open during centrifugation. Tubes have a frosted writing surface on side and on attached closure for better sample identification.

Caps are easy to handle and can be opened and closed with one hand. Lids are easily pierceable. Tubes have moulded-in graduations in 0.5 ml increments.

Autoclavable.

Withstand centrifugation up to 15,000 xg.



code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
4092.4N	11 x 39 mm	10×500	7,00	0,0046



1.5 ml microtubes

Manufactured in polypropylene. Autoclavable.

Easy opening and closing.

Graduated tube.

It features a frosted area for writing. Flat cap.

Will withstand centrifugation up to: 16.000 rpm.



code	dimensions	case qty.	case weight (Kg)	case vol. (m3)
200400P	10,2 x 39,9 mm	12×500	6,60	0,049



Standard 1.5 ml microtubes

Made of ultra clear polypropylene. Autoclavable.

Attached flat caps.

Tubes can be easily opened and closed with one hand. Ideal for the storage and freezing of any kind of biological material (cells, sperm, bacteria, etc.).

Can be used at temperatures down to -100°C .

Withstand centrifugation up to 21.000 xg equivalent to 15.000 rpm.



code	dimensions	colour	case qty.	case weight (Kg)	case vol. (m3)
200400	10,86 x 39,06 mm	natural	5×1.000	5,40	0,051
200401	10,86 x 39,06 mm	yellow	5×1.000	5,40	0,051
200405	10,86 x 39,06 mm	blue	5×1.000	5,40	0,051
200407	10,86 x 39,06 mm	green	5×1.000	5,40	0,051
200410	10,86 x 39,06 mm	orange	5×1.000	5,40	0,051



0.5 ml microtubes

Made of ultra clear polypropylene.

Autoclavable.

Tubes have a frosted writing surface on side and on closure for better sample identification.

Caps are easy to handle and can be opened and closed with one hand. Lids are easily pierceable. Tubes have moulded-in graduations in 100 ul increments from 0.1 to 0.6 ml.

Withstand centrifugation up to 17,000 xg.

Dimensions: 30 x 8 mm. Can be used from -80 °C to 121 °C.

RNAse, DNAse, DNA and PCR inhibitors free.

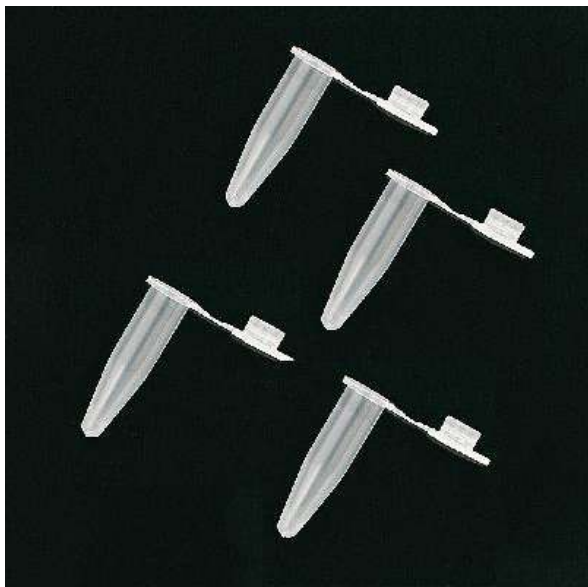
Model 4092.1NS, with a low adhesion surface, is specially designed for research procedures such as protein work and nucleic acid amplifications.

Made from special resins to minimise liquid retention and ensure optimum sample yield, thus eliminating the use of lubricants that may be harmful to samples.

The proprietary formulation is completely non-reactive.



code	description	case qty.	case weight	case vol.
4092.1N	natural graduated	10×1.000	7,28	0,053
4092.1NS	low adherence natural graduated	10×500	3,42	0,028



0.5 ml microtubes, Vitatron® type

Made of autoclavable polypropylene. Ideal for little sample volumes, microtechniques, microsedimentation, etc.

Suitable for transport, storage and freezing of biological samples.

Watertight closing system.

Easy handling caps: they can be opened and closed with one hand.

Easily pierceable.

Will withstand centrifugation up to 11,000 xg.

The rim in the inner part of the cap assures an optimum watertightness.

Resist temperatures from -10 °C to 130 °C.

Dimensions: 7,50 x 31,25 mm (Ø x h) capped.



code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
900117	microtube Viatron ® type 0,5ml	14×1.000	7,30	0,069



0.5 ml microtubes, Vitatron® type

Manufactured in polypropylene.

Autoclavable. Graduated.

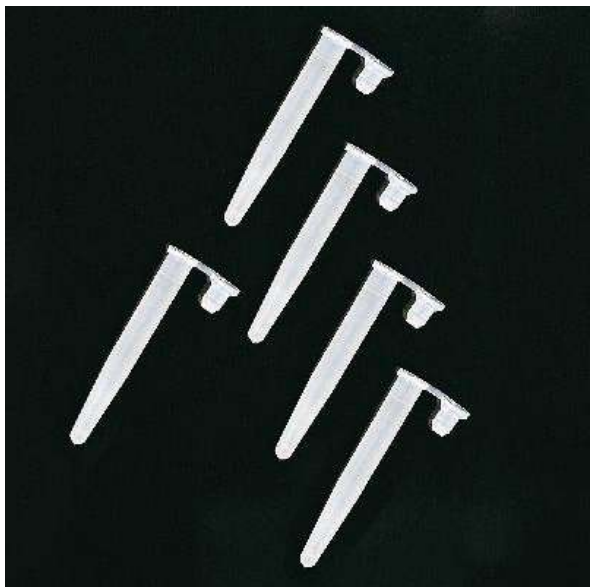
Easy handling caps: they can be opened and closed with one hand.

Will withstand centrifugation up to: 14,000 xg.

Dimensions: 7.87 x 31.8 mm (diameter x height) capped.



code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
900118	microtube Viatron ® type 0,5ml	12×1.000	7	0,052



0.4 ml microtubes, Beckman® type

Manufactured in polyethylene.

Dimensions: 5.50 x 47.50 mm (Ø x h), capped.

Withstand centrifugation up to 11.000 xg and can be used at temperatures from -10 °C to 130 °C.



code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
900007	microtube Beckman® type 0,4ml	1000	0.63	0.004



Racks for containers up to 23 mm Ø

Made of stainless steel. 25 mm square holes.
Features a strong woven mesh base.



code	dimensions	capacity	case qty.	case weight (Kg)	case vol. (m3)
D-200	265 x 265 x 85 mm	100 (10X10)	1	0,5	0,0078
D-230	219 x 166 x 85 mm	48 (8X6)	1	0,26	0,0042
D-240	165 x 110 x 85 mm	24 (6X4)	1	0,16	0,0020
D-250	111 x 84 x 85 mm	12 (4X3)	1	0,10	0,0013



Caps for vials

Made of autoclavable polypropylene in black with rubber joint.

*Code 900170 with silicone and PTFE joint.



code	description	screw cap type	case qty.	case weight	case vol.
917000	A	13-425	100	0,11	0,0003
918000	B	15-425	250	0,32	0,0006
922000	C	18-400	250	0,53	0,0026
928000	D	22-400	300	0,98	0,0062



Flat bottom screw threaded vials

Made of ultra clear borosilicate glass. Fully autoclavable.

Supplied in trays individually shrink-wrapped. Thickness: 1 mm. Caps are supplied separately.



code	description	dimensions	volume	suitable cap	screw cap type	case qty.	case weight (Kg)	case vol. (m3)
900204	1	15 x 45 mm	4 ml	917000	13-425	100	0,30	0,0010
900205	2	18 x 50 mm	5 ml	918000	15-425	250	1,82	0,0042
900211	3	22 x 48 mm	10 ml	922000	18-400	100	0,94	0,0024
900212	4	19 x 65 mm	12 ml	922000	18-400	100	1,10	0,0020
900220	5	28 x 65 mm	20 ml	928000	22-400	152	2,80	0,0781
900225	6	28 x 70 mm	24 ml	928000	22-400	100	1,52	0,0057



Screw caps for the above tubes

For round bottom borosilicate glass tubes, choose polypropylene caps (black colour). The 617000 model incorporates a polypropylene gasket. All incorporate an internal sealing ring. Pharmaceutical quality.

Both models of caps are fully autoclavable.



code	type	suitable tube	case qty.	case weight (Kg)	case vol. (m3)
617000	aluminium	617145	500	0,76	0,003
617100	PP	713100	1000	0,86	0,005
617200	PP	716100, 716125, 716150	1000	1,50	0,007
617300	PP	720150	500	1,03	0,012



Screw threaded glass tubes

Made of borosilicate or soda glass. The high quality of those screw threaded tubes is reflected in the uniformity of their wall thickness and of their diameter and height dimensions.

Supplied in small quantities per case for a more convenient use in laboratory.

Tubes are supplied without caps. To order caps see below.

Polypropylene caps are designed for the round bottom tubes.

Aluminium caps are designed for flat bottom tubes.



code	description	total capacity	int. diameter	ext. diameter	height	suitable cap	screw cap type	thickness	case qty.	case weight (Kg)	case vol. (m3)
713100	Round bottom tube, borosilicate	5 ml	10,65 mm	12,75 mm	100 mm	617100	13-415	1	4×250	9,56	0,021
716100	Round bottom tube, borosilicate	11 ml	14 mm	16 mm	100 mm	617200	15-415	1.05	4×250	12,36	0,033
716125	Round bottom tube, borosilicate	14 ml	14 mm	16 mm	125 mm	617200	15-415	1.05	4×250	14,91	0,045
716150	Round bottom tube, borosilicate	18 ml	14 mm	16 mm	150 mm	617200	15-415	1.05	4×250	17,42	0,047
617145	Flat bottom tube, soda	24 ml	14,2 mm	17,75 mm	144,5 mm	617000	capalu16	1.15	252	5,54	0,010



Round bottom glass tubes

Made of borosilicate or soda glass.

The high quality of those tubes is reflected in the uniformity of their wall thickness and of their diameter and height dimensions.

Supplied in small quantities per case for a more convenient use in laboratory.



code	description	total capacity	int. diameter	ext. diameter	height	thickness	case qty.	case weight (Kg)	case vol. (m3)
801075	Soda glass	4 ml	8,2 mm	9,75 mm	75 mm	0.6	4×250	3,60	0,010
801275	Soda glass	6 ml	10,2 mm	11,6 mm	75 mm	0.6	4×250	4,50	0,013
813100	Soda glass	10 ml	11,1 mm	12,7 mm	100 mm	0.6	4×250	6,59	0,022
816100	Soda glass	15 ml	13,95 mm	15,75 mm	100 mm	0.6	4×250	9,01	0,034
816150	Soda glass	22 ml	13,55 mm	16 mm	150 mm	0.7	4×250	13,60	0,049
816160	Soda glass	27 ml	14,4 mm	16 mm	160 mm	0.55	500	5,50	0,018
818150	Soda glass	28 ml	15 mm	18 mm	150 mm	0.85	2×250	7,30	0,030
820150	Soda glass	34 ml	17,2 mm	20 mm	150 mm	0.85	100	1,92	0,006
801175T	Soda glass	6 ml	10,1 mm	11,6 mm	75 mm	0.5	550	1,89	0,005
901075	Borosilicate glass	4 ml	8,2 mm	9,75 mm	75 mm	0.6	4×250	3,60	0,010
901275	Borosilicate glass	6 ml	10,2 mm	11,6 mm	75 mm	0.6	4×250	5,50	0,013
913100	Borosilicate glass	10 ml	11,1 mm	12,7 mm	100 mm	0.6	4×250	6,59	0,022
916100	Borosilicate glass	15 ml	13,95 mm	15,75 mm	100 mm	0.6	4×250	9,10	0,034
916150	Borosilicate glass	22 ml	13,55 mm	16 mm	150 mm	0.7	4×250	13,60	0,049
918150	Borosilicate glass	28 ml	15 mm	18 mm	150 mm	0.85	4×125	7,30	0,040



Culture tube cap

Made of polypropylene, autoclavable up to 121 °C.

Suitable with codes 916100, 816100, 916150, 816150 and 816160.

Vented caps (with inner flats).

Recommended for glass tubes.



code	description	colour	case qty.	case weight (Kg)	case vol. (m3)
617402	For tubes of Ø 16 mm	natural	4×1.000	5,15	0,059



Re-caps

Ideal for re-capping blood collection tubes «vacuum type».

Suitable for other glass and plastic tubes.

Manufactured in flexible polyethylene.

Easy to cap and remove.

code	characteristics	case qty.	case weight (Kg)	case vol. (m3)
308502	Ø 12-13 mm natural colour	6×1.000	1,70	0,025
308506	Ø 12-13 mm red colour	6×1.000	2,18	0,025
308602	Ø 15,2-16 mm natural colour	6×1.000	3,31	0,025
308606	Ø 15,2-16 mm red colour	6×1.000	3,31	0,025



Conical tubes

Manufactured in polypropylene (PP) and polystyrene (PS). Codes 301200, 401200 and 401204 have internal graduations.

Codes 301213 and 301212 are flared at their top for easy pouring and have a special sedimentation base.

Codes 301200, 401200 and 301202 have an external rim. All models are suitable for centrifugation.

PS tubes: 7,500 xg; PP tubes: 15,000 xg.

Except code 301212 and 301213 to 3,000 xg.



code	description	presentation	dimensions	volume	max. volume	int. diameter	ext. diameter	height	case qty.	case weight (Kg)	case vol. (m3)	palet cases
301200	non autoclavable	PS	16 x 102 mm	12 ml	12.9	14,5 mm	19,1 / 16,4 mm	100,8 mm	5×500	12,92	0,096	16
401200	autoclavable	PP	16 x 102 mm	12 ml	12.5	14,4 mm	18,8 / 16,2 mm	99,8 mm	5×500	10,60	0,096	16
301213	non autoclavable	PS	17 x 105 mm	12 ml	16.5	15,4 / 19,2 mm	17,1 / 19,2 mm	105,1 mm	1500	8,80	0,088	20
301212	non autoclavable	PS	17 x 105 mm	12 ml	16.4	15,4 / 19,2 mm	17,1 / 22,0 mm	105 mm	1500	8,80	0,088	20
301201	non autoclavable	PS	16 x 100 mm	12 ml	12.9	14,5 mm	16,4 mm	99,5 mm	5×500	12,50	0,096	16
401201	autoclavable	PP	16 x 100 mm	12 ml	12.5	14,4 mm	16,2 mm	98,4 mm	5×500	10,20	0,096	16
301202	non autoclavable	PS	16 x 102 mm	12 ml	12.9	14,5 mm	19,1 / 16,4 mm	100,8 mm	5×500	12,90	0,096	16
401204	autoclavable	PP	16 x 100 mm	12 ml	12.5	14,4 mm	16,2 mm	98,4 mm	5×500	10,20	0,096	16



Polystyrene tubes, capped and labelled

Suitable for centrifugation up to 3,000 xg.

Dimensions of the label: 35 x 25 mm.



code	dimensions	volume	height	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300704	13 x 75 mm	5 ml	83,4 mm	2×2.000	7,50	0,046	40
300904	16 x 95 mm	10 ml	105 mm	4×500	13,00	0,110	48
300908	16 x 100 mm	11 ml	110,4 mm	4×500	14,00	0,096	16

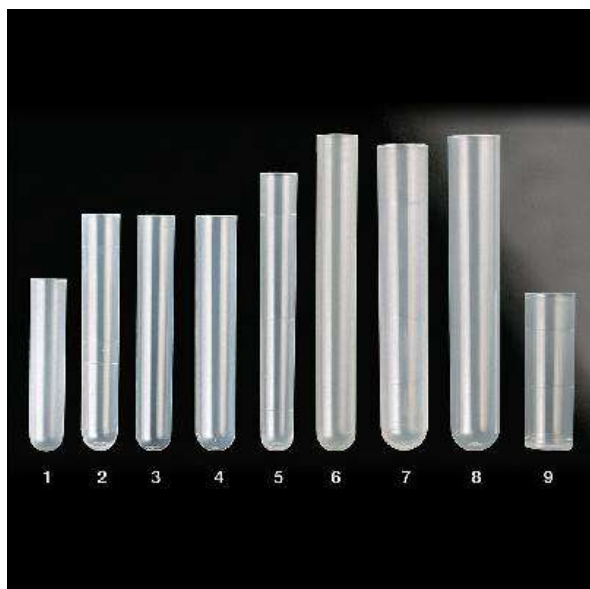


Polystyrene tubes capped

Suitable for centrifugation up to 7,500 xg.



code	dimensions	volume	height	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300702	13 x 75 mm	5 ml	83,4 mm	2×1.000	7,92	0,045	32
300903	16 x 95 mm	10ml	105,2 mm	4×500	13,00	0,110	48
300907	16 x 100 mm	11 ml	109,6 mm	4×500	15,41	0,110	12



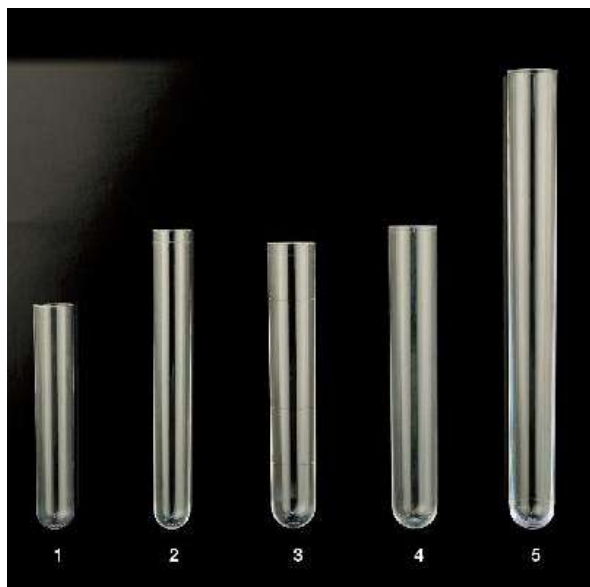
Ultra clear polypropylene tubes

Manufactured from high technology, new generation moulds to ensure the reproducibility of each tube.

Tubes are made in one piece to ensure uniformity and dimensional accuracy from tube to tube. Autoclavable up to 121 °C. Certain codes have graduation rings: 400800 (mod. 2): graduated at 1, 2.5 and 4.0 ml; code 400400 (mod. 5): graduated at 1, 2.5 and 5.0 ml; 400900 (mod. 7): graduated at 2.5, 5 and 10 ml; 401100 (mod. 9): graduated at 2.5 and 5 ml. Suitable for centrifugation up to 15,000 xg.



code	descr.	dimensions	volume	max. volume	int. diameter	ext. diameter	height	case qty.	case weight	case vol.	palet cases
400500	1	11 x 55 mm	3 ml	3,4 ml	9,9 mm	11,4 mm	53,9 mm	2×2.000	6,50	0,045	32
400800	2	12 x 75 mm	5 ml	5,3 ml	10,3 mm	11,7 mm	73,9 mm	4×1.000	8,00	0,075	20
400800.1	3	12 x 75 mm	5 ml	5,3 ml	10,2 mm	11,7 mm	73,9 mm	4×1.000	8,00	0,075	20
400700	4	13 x 75 mm	5 ml	6,4 ml	10,9 mm	12,7 mm	73,7 mm	4×1.000	11,15	0,082	20
400400	5	12 x 88 mm	6 ml	5,8 ml	10,3 mm	11,9 mm	86,9 mm	4×1.000	9,60	0,082	20
401700	6	13 x 100 mm	7 ml	8,1 ml	11 mm	12,7 mm	98,4 mm	6×500	9,40	0,082	20
400900	7	16 x 95 mm	10 ml	11,9 ml	13,7 mm	15,5 mm	93,7 mm	5×500	10,10	0,096	16
400705	8	16 x 100 mm	10 ml	12,7 ml	13,7 mm	15,8 mm	98,6 mm	5×500	12,20	0,096	16
401100	9	15 x 50 mm	5 ml	6,5 ml	13,7 mm	15,5 mm	48,9 mm	5×1.000	10,40	0,082	20



Round bottom polystyrene tubes

Tubes for the collection of biological samples and their subsequent in vitro analysis. The tubes are

manufactured in a single piece, without joints, offering more balanced walls and more uniformity.

Manufactured in new generation and high technology molds, guaranteeing the constant dimensions of each product.

Tube 300900 (model 3) is mold graduated at 2.5; 5 and 10ml

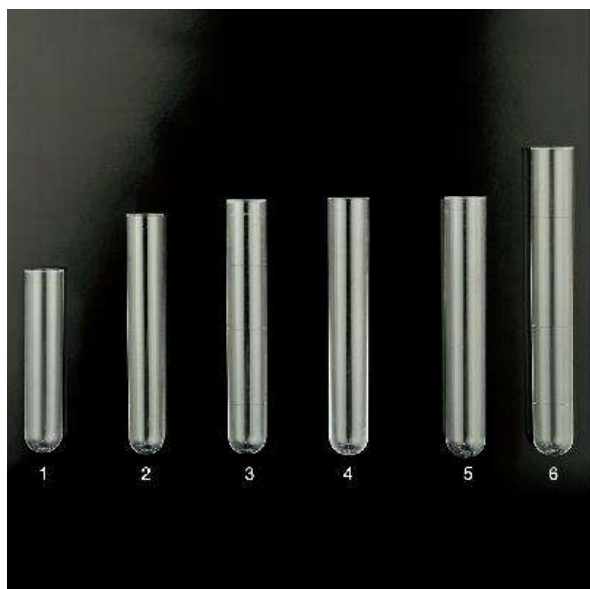
Centrifugation resistance: 7.500 xg.

Code 300100 is not suitable for centrifugation.

The caps corresponding to these tubes can be found on page 147 of the general catalogue.



code	description	dimensions	volume	max. volume	int. diameter	ext. diameter	height	case qty.	case weight	case vol.	palet cases
300700	1	13 x 75 mm	5 ml	6,7 ml	10,9 mm	12,9 mm	74,7 mm	4×1.000	13,4	0,082	20
301700	2	13 x 100 mm	7 ml	8,3 ml	11 mm	12,9 mm	99,6 mm	6×500	11,24	0,084	20
300900	3	16 x 95 mm	10 ml	12,2 ml	13,8 mm	15,8 mm	94,6 mm	5×500	12,10	0,096	16
300705	4	16 x 100 mm	10 ml	13,2 ml	13,8 mm	16 mm	99,8 mm	5×500	15,00	0,110	16
300100	5	16 x 150 mm	20 ml	21,1 ml	14,6 mm	16,3 mm	151 mm	850	8,56	0,069	20



Round bottom polystyrene tubes

Manufactured from high technology, new generation moulds to ensure the reproducibility of each tube.

Tubes are made in one piece to ensure uniformity and dimensional accuracy from tube to tube. Codes 300800 and 300400 have graduation rings. Code 300800 (mod. 3) is graduated at 1, 2.5 and 4 ml; code 300400 (mod. 6) is graduated at 1, 2.5 and 5 ml. Suitable for centrifugation up to 7,500 xg.



code	description	dimensions	volume	max. volume	int. diameter	ext. diameter	height	case qty.	case weight	case vol.	palet cases
300500	1	11 x 55 mm	3 ml	3,5 ml	10 mm	11,5 mm	54,4 mm	2×2.000	6,50	0,046	32
300300	2	11 x 70 mm	4 ml	4,0 ml	9,1 mm	10,8 mm	69,4 mm	3×1.000	6,20	0,045	32
300800	3	12 x 75 mm	5 ml	5,5 ml	10,3 mm	11,8 mm	74,5 mm	4×1.000	9,52	0,075	20
300800.2	4	12 x 75 mm	5 ml	5,5 ml	10,2 mm	11,8 mm	74,5 mm	4×1.000	10,70	0,075	20
300800.1	5	12 x 75 mm	5 ml	5,3 ml	10 mm	11,8 mm	74,5 mm	4×1.000	9,75	0,072	20
300400	6	12 x 88 mm	6 ml	5,9 ml	10,4 mm	12 mm	87,6 mm	4×1.000	11,30	0,082	20



EUROTUBO® 50 ml conical tubes

Tubes made of transparent polypropylene, conical bottom, suitable for centrifugation tests in immunology, microbiology, etc.

Perfect to analyse Koch bacillus. Continuous thread, external moulded graduations in 5 ml increments.

Blue cap in high density polyethylene with hermetical closure thanks to its internal elastic obturation.

Skirted and non skirted versions, sterilised by radiation and non sterilised versions. Sterile codes are either supplied in individual bags (codes 429926, 429927), in bags of 100 units (codes 429926.10, 429927.10), or in bags of 25 units (codes 429926.25, 429927.25) and resist up to 7,000 xg.

Autoclave not recommended as they have been ionised.

Non sterile codes withstand up to 12,000 xg and are autoclavable (121 °C) with the cap loose on

the thread and not tightly fitted.

Every version is supplied capped, excepting code 429900SP, which is supplied uncapped, with the cap in a separated bag.

You need to use the proper adapters to the tube of the code 429926 during the centrifugación to avoid malformations.



code	presentation	sterile	int. diameter	ext. diameter	higher diameter	length	case qty.	case weight (Kg)	case vol. (m3)	palet cases
429900	non skirted	–	27,2 mm	29,5 mm	34,4 mm	117,5 mm	500	7,80	0,072	20
429900SP	non skirted, unscrewed cap	–	27,2 mm	29,5 mm	34,4 mm	117,5 mm	500	7,90	0,082	20
429901	skirted	–	27,2 mm	29,5 mm	34,4 mm	117,5 mm	500	8,50	0,082	20
429926	non skirted, individually wrapped	STERILE R	27,2 mm	29,5 mm	34,4 mm	117,5 mm	500	8,00	0,080	20
429926.25	non skirted, bag 25 units	STERILE R	27,2 mm	29,5 mm	34,4 mm	117,5 mm	20 x 25	8,30	0,082	20
429926.10	non skirted, bag 100 units	STERILE R	27,2 mm	29,5 mm	34,4 mm	117,5 mm	5 x 100	7,90	0,082	20
429927	skirted, individually wrapped	STERILE R	27,2 mm	29,5 mm	34,4 mm	117,5 mm	500	8,80	0,082	20
429927.25	skirted, bag 25 units	STERILE R	27,2 mm	29,5 mm	34,4 mm	117,5 mm	20 x 25	8,80	0,082	20
429927.10	skirted, bag 100 units	STERILE R	27,2 mm	29,5 mm	34,4 mm	117,5 mm	5 x 100	8,50	0,082	20



EUROTUBO® 15 ml conical tubes

Tubes made of transparent polypropylene, conical bottom, suitable for centrifugation tests in immunology, microbiology, etc.

Continuous thread, external moulded graduations in 0,5 ml increments. Frosted area (55 x 10 mm).

Blue cap in polyethylene with hermetical closure thanks to its internal elastic obturation.

Code 429910 is autoclavable (121°C) with the cap not being closed, just placed on the thread.

Autoclave not recommended for the codes 429920 and 429946, as they have been sterilised by radiation.

Code 429920 is supplied sterile (100 units bags).

The bag specifies IVD, lot number, expiration date, etc.

Code 429946 is supplied sterile in individual bags. Resistance to centrifugation: 7,000 xg (non sterile model) and 5,000 xg (sterile models).

It is recommended to use adapters to centrifuge and avoid malformations.

Length (with cap): 120 mm. External mouth diameter: 17 mm. External cap diameter: 20,9 mm.



code	presentation	sterile	case qty.	case weight (Kg)	case vol. (m3)	palet cases
429910	–	non sterile	500	3,80	0,030	54
429920	–	STERILE R	5 x 100	3,90	0,029	54
429946	individually bagged	STERILE R	500	3,96	0,040	40



EUROTUBO® 12 ml screw cap tubes, round bottom

Made of autoclavable (121 °C) transparent polypropylene or polystyrene. Green cap made of high density polyethylene. Dimensions: 15 x 102 mm. The external skirt allows the tubes to remain free-standing. Supplied screwed. Recommended volume: 12 ml. The sterile model (ethylene oxide) is supplied individually in flow-pack bag, with indication of batch, expiration date, etc. According to the guidelines for sterile products. Resistance to centrifugation: PS: 7,500 xg. PP: 15,000 xg. Attention: For autoclaving, the cap should be loose on the thread and not tightly fitted.



code	sterile	recommended volume	max. volume	characteristics	case qty.	case weight (Kg)	case vol. (m3)	palet cases
301403	–	12 ml	14,4 ml	polystyrene	6 x 250	12,90	0,082	20
301402	STERILE EO	12 ml	14,4 ml	polystyrene individually wrapped	6 x 250	13,40	0,096	16
401402	STERILE EO	12 ml	14,2 ml	polypropylene individually wrapped	6 x 250	12,03	0,096	16
401403	–	12 ml	14,2 ml	high transparency polypropylene	6 x 250	11,11	0,082	20



15 ml and 50 ml centrifugal tubes

Made of polypropylene, suitable for both clinical and research applications.

They are also free of natural rubber, latex, and heavy metals.

High transparency of the material for a clear visualization during experiments specially for molecular biology.

Tube and cap designed with the system of flat threads for a complete leakproof.

Highly smooth hydrophobic surface for minimum disturbance during centrifugation.

Silk-screen blue graduation in the tube and large white frosted portion for easy writing.

Autoclavable at 121 °C, 20 min.

Centrifugation resistance: 14.000 xg, except code 429931: 7.000 xg and codes 429950, 429951: 3.500 xg

It is recommended to use adapters to centrifuge and avoid malformations.

Available models: 15 ml non-skirted and 50 ml skirted and non-skirted.

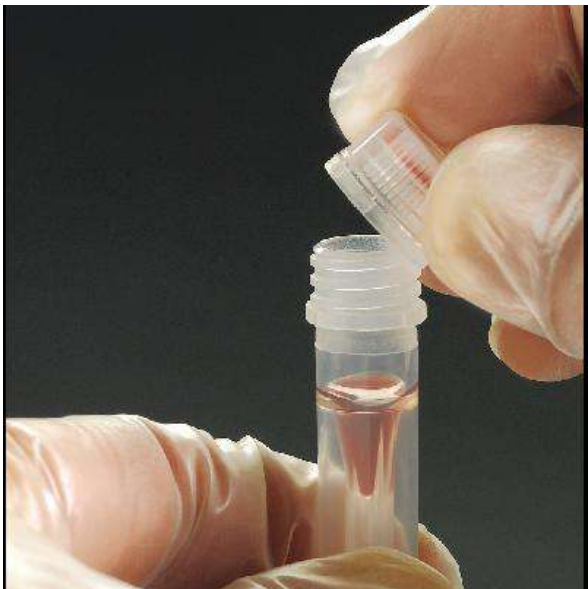
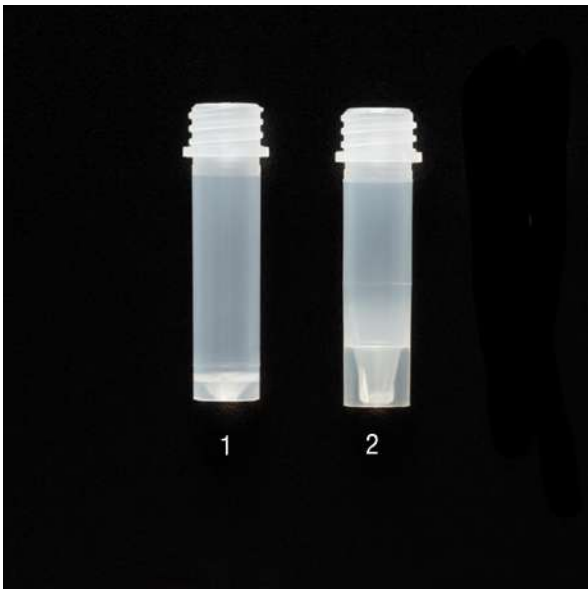


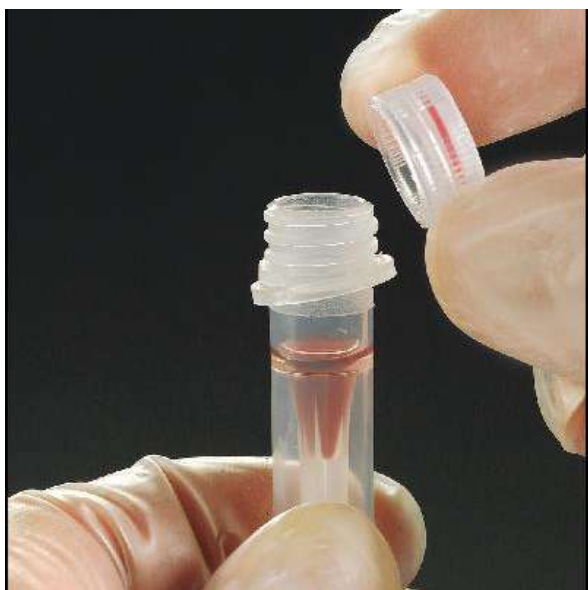
code	description	presentation	sterile	case qty.	case weight (Kg)	case vol. (m3)	tube length	Ø exterior
429940	15ml tube non skirted	500 tubes in bulk	NO	500	4,50	0,0281	121 mm	16.5 mm

429945	15ml tube non skirted	20 bags of 25 units	NO	500	4,50	0,0281	121 mm	16.5 mm
429942*	15ml tube non skirted	20 bags of 25 units	STERILE R	500	4,50	0,0281	121 mm	16.5 mm
429930	50ml tube non skirted	20 bags of 25 units	NO	500	7,70	0,0844	116 mm	29.2 mm
429931*	50ml tube non skirted	20 bags of 25 units	STERILE R	500	7,44	0,0820	116 mm	29.2 mm
429950	50ml tube skirted	20 bags of 25 units	NO	500	8,80	0,0844	117.2 mm	29.2 mm
429951*	50ml tube skirted	20 bags of 25 units	STERILE R	500	8,38	0,0820	117.2 mm	29.2 mm

Regulation (EU) 2017/746. "In vitro" diagnostic medical devices (IVDR). DNAsa, RNAsa and pyrogen free.

*Directive 98/79/CE. "In Vitro" diagnostic medical devices (IVDD).





Screw thread tamper evident microtubes

Microtubes and caps are made of autoclavable ultra clear polypropylene. Ribbed cap with internal silicone O-ring for a positive leakproof seal. Super fast ¼ turn thread design. Tamper evident seal which notices if microtube has been opened.

Used on:

- Test of fertility and DNA testing
- Packaging of diagnostic kits and reagents
- Forensic laboratories

They can be used at extreme temperatures from -196 °C to 121 °C.

Rnase, Dnase and Pyrogen free.

Resistance to centrifugation: 17,000 xg.

Microtube dimensions: 11 x 44 mm.

Cap dimensions (with tamper-evident ring): 15 x 9 mm



code	volume	case qty.	case weight	case vol.
409110.4T	2 ml	1000	2,060	0,0130
409110.2T	1,5 ml	1000	2,060	0,0130



Caps for screw thread microtubes

Made of polypropylene.

Caps are available either with an attachment loop or without loop.

Both models have a sealing O-ring (red) of silicone to ensure a positive leakproof seal.

For sample identification, colour coding inserts can be placed upon caps (made of polypropylene).

Cap dimensions: 13 x 8 mm.



code	description	presentation	characteristics	case qty.	case weight	case vol.
409007.N	Transparent PP	1	cap with loop	1000	0,410	0,0030
409008.N	Transparent PP	2	cap without loop	1000	0,400	0,0020
409007.M	Brown PP	3	brown cap with loop	1000	0,450	0,0030
409008.M	Brown PP	4	brown cap without loop	1000	0,550	0,0100
409111R	Red disc	5	–	500	0,060	0,0010



Screw cap microtubes, with cap. Sterile

Tubes and caps in medical grade, transparent polypropylene.

The cap embodies a non-reactive ethylene-propylene o-ring.

Suitable for autoclave, liquid nitrogen (gaz) and boiling processes.

Perfect for long term storage.

Withstand temperatures from -196°C .

Centrifugation Resistance: 20,000 xg.

DNAse, RNAse, DNA, and PCR inhibitors free.

Graduated models feature a frosted area for writing.

The non-graduated model incorporates an external grip for an easy handling. Microtubes are supplied capped, in bags of 50 units.



code	description	sterile	characteristics	case qty.	case weight (Kg)	case vol. (m3)
409115/4	0.5ml skirted	STERILE R	without graduation	50×50	5,900	0,0300
409115/2	1.5ml non skirted	STERILE R	with graduation	50×50	5,900	0,0300
409115/6	2ml skirted	STERILE R	with graduation	50×50	5,900	0,0300
409115/3	2ml non skirted	STERILE R	with graduation	50×50	5,900	0,0300



Screw thread microtubes

Made of transparent polypropylene.

Suitable for use in liquid nitrogen, autoclave and for boiling applications, and can be used at temperatures down to -196°C .

Certified RNase, DNase, DNA and PCR inhibitors free.

Products ideal for long term sample storage.

Withstand centrifugation at 20,000 xg. The codes 409111/4, 409111/5 and 409111/6, with external moulded slots for better handling with gloves.

Dimensions: 10.3 x 44.5 mm (except code 409111/2: 10.3 x 43.6 mm).

Caps are supplied separately.



code	description	presentation	characteristics	case qty.	case weight (Kg)	case vol. (m3)
409111/4	0.5ml skirted	1	without graduation	500	0,780	0,0050
409111/2	1.5ml non skirted	2	with graduation	500	0,610	0,0050
409111/5	1.5ml skirted	3	without graduation	500	0,730	0,0050

409111/3	2.0ml non skirted	4	with graduation	500	0,710	0,0050
409111/6	2.0ml skirted	5	without graduation	500	0,760	0,0050
409111/7	2.0ml skirted	6	with graduation	500	0,730	0,0050



Caps for screw thread microtubes

Made of medical grade polypropylene.

Feature an internal O-ring to ensure leakproof seal.

Dimensions 13.0 x 6.0 mm.

Certified RNase, DNase, DNA and PCR inhibitors free.



code	colour	case qty.	case weight (Kg)	case vol. (m3)
409112/0	natural	500	0,019	0,0009
409112/1	blue	500	0,019	0,0009
409112/2	green	500	0,019	0,0009
409112/4	red	500	0,019	0,0009
409112/6	yellow	500	0,019	0,0009



Screw thread microtubes

Made of autoclavable polypropylene, they can be used at extreme temperatures from -196°C to $+121^{\circ}\text{C}$.

Two versions available: in transparent polypropylene, or opaque brown (UV resistant, designed to be used with light sensitive samples).

Certified RNase, DNase and pyrogen free.

Tubes and caps can be centrifuged at 17,000 xg.

Caps are supplied separately. Dimensions: 11 x 44 mm.



code	description	presentation	volume	case qty.	case weight (Kg)	case vol. (m3)
409110.1	Transparent PP skirted	1	0,5 ml	1000	1,470	0,0100
409110.2	Transparent PP skirted	2	1,5 ml	1000	1,450	0,0090
409110.3	Transparent PP	3	1,5 ml	1000	1,420	0,0090
409110.4	Transparent PP skirted	4	2 ml	1000	1,300	0,0100
409113.1	Brown PP skirted	5	0,5 ml	1000	1,540	0,0090

409113.2	Brown PP skirted	6	1,5 ml	1000	1,340	0,0090
409113.3	Brown PP	7	1,5 ml	1000	1,430	0,0090
409113.4	Brown PP skirted	8	2 ml	1000	1,340	0,0090

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