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Лабораторные емкости



STERILE WATER SAMPLING BOTTLES IN PET

Bottles designed for sampling, transport and preservation of water to be analyzed. Bottles available both empty or pre-filled with Sodium Thiosulfate when is required the neutralization of Chlorine, Bromide and Ozone present in the water to be analyzed. Labelled, with leak-proof screw cap and antitamper security ring. Latex-free and suitable for the contact with food, in accordance with regulations in force. Water sampling bottles in PET, perfectly transparent, square shape. Seal screw cap with o-ring, witch guarantees a perfect leakproof. Sterile, multipack packaging. Mouth diameter 38.5 mm.

Technical data sheet

Cod.	Description	Vol. ml	Dim. mm
11360	Empty	250	51 x 51 x 136

Cod.	Description	Vol. ml	Dim. mm
11365	With Sodium Thiosulfate (20 mg/l)	250	51 x 51 x 136
11370	Empty	500	65 x 65 x 165
11375	With Sodium Thiosulfate (20 mg/l)	500	65 x 65 x 165
11380	Empty	1000	77.2 x 71.5 x 237
11385	With Sodium Thiosulfate (20 mg/l)	1000	77.2 x 71.5 x 237
11385/10MG	With Sodium Thiosulfate (10 mg/l)	1000	77.2 x 71.5 x 237



STERILE WATER SAMPLING BOTTLES IN PET, INDIVIDUALLY WRAPPED

Bottles designed for sampling, transport and preservation of water to be analyzed. Bottles available both empty or pre-filled with Sodium Thiosulfate when is required the neutralization of Chlorine, Bromide and Ozone present in the water to be analyzed. Labelled, with leak-proof screw cap and antitamper security ring. The bottles with individually wrapped packaging are suitable for sampling by immersion avoiding induced contamination. Latex-free and suitable for foodstuff, in accordance with regulations in force. Water sampling bottles in PET, perfectly transparent, square shape. Seal screw cap with o-ring, which guarantees a perfect leakproof. Sterile, Individually wrapped in peel-pack. Mouth diameter 38.5 mm.

Cod.	Description	Vol. ml	Dim. mm
11470	Empty	250	51 x 51 x 136
11475	With Sodium Thiosulfate (20 mg/l)	250	51 x 51 x 136
11480	Empty	500	65 x 65 x 165
11485	With Sodium Thiosulfate (20 mg/l)	500	65 x 65 x 165

Cod.	Description	Vol. ml	Dim. mm
11490	Empty	1000	77.2 x 71.5 x 237
11495	With Sodium Thiosulfate (20 mg/l)	1000	77.2 x 71.5 x 237



STERILE WATER SAMPLING BOTTLES IN HDPE, INDIVIDUALLY WRAPPED

Bottles designed for sampling, transport and preservation of water to be analyzed. Bottles available both empty or pre-filled with Sodium Thiosulfate when is required the neutralization of Chlorine, Bromide and Ozone present in the water to be analyzed. Labelled, with leak-proof screw cap and antitamper security ring. The bottles with individually wrapped packaging are suitable for sampling by immersion avoiding induced contamination. Latex-free and suitable for foodstuff, in accordance with regulations in force. Water sampling bottles in HDPE, stout and unbreakable. Seal screw cap with o-ring, which guarantees a perfect leakproof. Sterile, Individually wrapped in peel-pack.

Technical data sheet

Cod.	Description	Vol. ml	Dim. mm	Shape
11270	Empty	250	Ø 60 x 135	Cylindrical
11275	With Sodium Thiosulfate (20 mg/l)	250	Ø 60 x 135	Cylindrical
11280	Empty	500	80 x 80 x 150	Square
11285	With Sodium Thiosulfate (20 mg/l)	500	80 x 80 x 150	Square
11290	Empty	1000	80 x 80 x 200	Square
11295	With Sodium Thiosulfate (20 mg/l)	1000	80 x 80 x 200	Square



SAMPLING BOTTLES IN PET, TAMPER-EVIDENT CAP

In PET, perfectly transparent, square shape. With tamper-evident screw cap with gasket, without label. Latexfree and suitable for foodstuff, in accordance with regulations in force. Mouth diameter 38.5 mm.

Technical data sheet

Cod.	Description	Vol. ml	Dim. mm
11470/S	Non sterile	250	51 x 51 x 136
11470/S/SG	Sterile R	250	51 x 51 x 136
11480/S	Non sterile	500	65 x 65 x 165
11480/S/SG	Sterile R	500	65 x 65 x 165
11490/S	Non sterile	1000	77.2 x 71,5 x 237
11490/S/SG	Sterile R	1000	77.2 x 71,5 x 237
11500/S	Non sterile	2000	100 x 99 x 295
11500/S/SG	Sterile R	2000	100 x 99 x 295



SQUARE BOTTLES

In high density polyethylene, graduated. The closure with the inner cap guarantees a perfect tightness. Particularly suitable for powders and pastes. The rectangular shape allows a rational use of the room, favouring storage or shipment. Provided with tagging or sealing hole. Suitable for foodstuff.

Technical data sheet

Cod.	Vol. ml	Dim. mm	H. mm	Ø mouth mm
11141	25	32X34	52	18
11142	50	38X38	70	24
11143	100	42X48	90	34.5
11144	250	57X60	110	34.5
11145	500	70X80	138	45
11146	1000	80X103	176	58
11147	2000	100X134	210	58



DIN THREAD REAGENT BOTTLES

In transparent polypropylene, autoclavable. Wide mouth, with screw cap. Very resistant to breaking, ideal for the storage of the reagents.

Cod.	Vol. ml	H. mm	Thread GL	Ø mm
11271	100	96	32	55
11272	250	132	45	73
11273	500	172	45	87
11274	1000	204	63	108
11276	2000	243	63	131



CYLINDRICAL BOTTLES NARROW NECK

In polyethylene, graduated, with inner cap. Particularly useful for the storage of both acids and alkals. Provided with tagging or sealing hole. Suitable for foodstuff.

Cod.	Vol. ml	H. mm	Ø mouth mm	Ø bott. mm
11091	50	70	18.5	39
11092	125	107	18.5	46
11093	250	131	23	60
11094	500	157	23	74
11095	1000	205	33	94
11096	2000	266	33	112



CYLINDRICAL BOTTLES NARROW NECK - DARK GRAY

In polyethylene, graduated, with inner cap. Particularly suitable for the storage of liquids or other light sensitive materials. Suitable for foodstuff.

Technical Data Sheet

Cod.	Vol. ml	H. mm	Ø mouth mm	Ø bott. mm
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Cod.	Vol. ml	H. mm	Ø mouth mm	Ø bott. mm
11103	250	131	23	60
11104	500	157	23	74
11105	1000	205	34.5	93
11106	2000	273	34.5	116



CYLINDRICAL BOTTLES WIDE NECK

In polyethylene, graduated, with inner cap. The wide neck facilitates operations of filling and emptying the bottles. Provided with tagging or sealing hole. Suitable for foodstuff.

Technical data sheet

Cod.	Vol. ml	H. mm	Ø mouth mm	Ø bott. mm
11121	50	77	24	40
11122	100	89	24	48
11123	250	126	34.5	61
11124	500	158	34.5	75
11125	1000	200	45	93
11126	2000	247	45	115



GRADUATED NARROW NECK BOTTLES

In polypropylene, autoclavable. Provided with tagging or sealing point. Neck and thread conform to DIN 13316 and 168 norms. Suitable for foodstuff.

Cod.	Vol. ml	Dim. mm	Din Std.	Ø mouth mm
11131	50	Ø 38 x 92	GL18	13
11132	100	Ø 48 x 108	GL18	13
11133	250	Ø 60 x 150	GL25	19
11134	500	Ø 75 x 182	GL25	19
11135	1000	Ø 95 x 224	GL32	23



GRADUATED WIDE NECK BOTTLES IN PE

In polyethylene. Provided with tagging or sealing point. Neck and thread conform to DIN 13316 and 168 norms. Suitable for foodstuff.

Cod.	Vol. ml	Dim. mm	Din Std.	Ø mouth mm
11151	50	Ø 38 x 88	GL32	24
11152	100	Ø 48 x 105	GL32	24
11153	250	Ø 60 x 140	GL45	38
11154	500	Ø 75 x 170	GL45	38
11155	1000	Ø 95 x 206	GL63	55
11156	2000	Ø 120 x 252	GL63	55



GRADUATED WIDE NECK BOTTLES IN PP

In polypropylene, autoclavable. Provided with tagging or sealing point. Neck and thread conform to DIN 13316 and 168 norms. Suitable for foodstuff.

Cod.	Vol. ml	Dim. mm	Din Std.	Ø mouth mm
11171	50	Ø 38 x 88	GL32	24
11172	100	Ø 48 x 105	GL32	24
11173	250	Ø 60 x 140	GL45	38
11174	500	Ø 75 x 170	GL45	38
11175	1000	Ø 95 x 206	GL63	55
11176	2000	Ø 120 x 252	GL63	55



SECURITY SEAL FOR BOTTLES

Stainless steel cable in 7 wires, progressive numbering. Usable on all bottles provided by cap with sealing hole.

Cod.	Length mm
11040	150



NARROW NECK BOTTLES WITH TAMPER-EVIDENT CAP

High density polyethylene (HDPE) bottles with white tear-seal screw cap opening. Ideal for purposes for which is not allowed the outcome opening after the filling. Not graduated. Suitable for foodstuff.

Cod.	Vol. ml	Dim. mm	Ø mouth mm
11191	50	Ø 36 x 84	17.5
11192	100	Ø 44 x 101	17.5
11193	250	Ø 60 x 136	22.5
11194	500	Ø 74 x 170	22.5
11195	1000	Ø 90 x 222	22.5



NARROW NECK BOTTLES WITH TAMPER-EVIDENT CAP

Bottles manufactured in high density polyethylene (HDPE) with black tamper-evident cap incorporates a safety ring which is locked when the cap is screwed on to the bottle. Opening the bottle breaks the safety ring, showing signs of interference. Not graduated. Suitable for foodstuff.

Cod.	Vol. ml	Dim. mm	Ø mouth mm
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Cod.	Vol. ml	Dim. mm	Ø mouth mm
11201	250	Ø 60 x 137	30
11202	500	Ø 74 x 177	30
11203	1000	Ø 90 x 230	30



WIDE NECK BOTTLES WITH TAMPER-EVIDENT CAP

Bottles manufactured in high density polyethylene (HDPE) with white tamper-evident cap incorporates a safety ring which is locked when the cap is screwed on to the bottle. Opening the bottle breaks the safety ring, showing signs of interference. Not graduated. Suitable for foodstuff. Neck Ø 45 mm

Cod.	Description	Vol. ml	Dim. mm	Colour	Ø mouth mm
11196	Non Sterile	1000	Ø 90 x 220	White	41
11196/SG/CS	Sterile - Ind. Wrapped	1000	Ø 90 x 220	White	41
11197	Non Sterile	2000	Ø 120 x 260	Neutral	45
11197/SG/CS	Sterile - Ind. Wrapped	2000	Ø 120 x 260	Neutral	45



CYLINDRICAL JARS WITH TAMPER-EVIDENT CAP

Polypropylene jars in white colour, with hermetic closure and tear seal. Ideal for purposes for which is not allowed the outcome opening after the filling.

Cod.	Vol. ml	Dim. mm
14171	50	Ø 35 x 50
14172	100	Ø 50 x 60
14173	250	Ø 65 x 85
14174	500	Ø 90 x 110
14176	1000	Ø 110 x 120



CYLINDRICAL JARS WITH TAMPER-EVIDENT PRESSURE CAP

Jars made in high density polyethylene (HDPE), with pressure sealing cap. The self-sealing pressure cap is tamper proof. Ideal for purposes where is not allowed the outcome opening after the filling. With wide mouth, suitable for creams, semi-solid substances, granulates and powders. Suitable for foodstuff.

Cod.	Vol. ml	Dim. mm	Colour	Ø mouth mm
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Cod.	Vol. ml	Dim. mm	Colour	Ø mouth mm
14181	500	Ø 105 x 74	White	86
14182	1000	Ø 110 x 130	Neutral	86
14183	1500	Ø 110 x 180	Neutral	86
14184	2000	Ø 125 x 185	Neutral	86



CYLINDRICAL JARS WITH CAP

In high density polyethylene (HDPE) with screw cap and inner cap. With wide mouth, particularly suitable for creams, semi-solid substances, crystals, granulates and powders. Suitable for foodstuff.

Technical Data Sheet

Cod.	Vol. ml	Dim. mm	Ø mouth mm
14161	70	Ø 50x60	36
14162	120	Ø 57x70	36
14163	250	Ø 67x90	50
14164	500	Ø 91x103	70
14167	750	Ø 96x120	70
14165	1000	Ø 110x127	86
14168	1500	Ø 110x180	86
14166	2000	Ø 125x185	86



WASH BOTTLES

In polyethylene, graduated, with a curved straw. The outlet of the liquids is caused by a pressure of the hand on the body of the bottle. Suitable for foodstuff.

Cod.	Vol. ml	H. mm	Ø mm
11161	100	115	43
11162	250	140	60
11163	500	180	75
11164	750	190	84
11165	1000	220	95



WIDE MOUTH WASH BOTTLES INTEGRAL CAP

Polyethylene graduated bottles with wide mouth for an easier and safe filling. Screw cap moulded with the dispensing tube in order to avoid water leak due to a not perfect seal between cap and tube. Caps available in 4 colours for an easy and immediate content identification. Mouth Ø 38mm - DIN Standard GL45. Suitable for foodstuff.

Technical data sheet

Cod.	Vol. ml	Dim. mm	Cap Colour
11363.00	250	Ø 60 x 191	Neutral
11363.04	250	Ø 60 x 191	Blue
11363.06	250	Ø 60 x 191	Yellow
11363.10	250	Ø 60 x 191	Red
11364.00	500	Ø 75 x 218	Neutral
11364.04	500	Ø 75 x 218	Blue
11364.06	500	Ø 75 x 218	Yellow
11364.10	500	Ø 75 x 218	Red



INTEGRAL WASH BOTTLES

Polyethylene wash bottles with integral dispensing moulded tube in order to avoid water leak due to a not perfect seal between cap and tube. Dispensing spout is provided by a practical lid catcher cap. Bottles oval and ergonomic shape allows easy handling and more stability. Suitable for foodstuff.

Cod.	Vol. ml	Dim. mm	H. mm	Din Std.
11261	250	60 x 119	140	GL32
11262	500	65 x 122	178	GL32



GRADUATED NARROW NECK BOTTLES, WITHOUT CAP

In polyethylene, graduated, without cap to be used with screw caps with spout dropping. Particularly suitable for aqueous samples or oils, the conical-geometry shape ensures a total emptying. Provided with tagging or sealing hole. Neck and thread in compliance with DIN 13316 and 168 norms. Suitable for foodstuff.

Cod.	Vol. ml	Dim. mm	Din Std.	Ø mouth mm
11131/S	50	38 x 90	GL 18	13
11132/S	100	48 x 106	GL 18	13
11133/S	250	60 x 148	GL 25	19
11134/S	500	75 x 180	GL 25	19
11135/S	1000	95 x 222	GL 32	23
11136/S	2000	120 x 271	GL 32	23



SPOUT DROPPING BOTTLE SCREW CAPS

Caps in polyethylene, they fit narrow neck standardized bottles. Available with short spout or long spout. Supplied with polyethylene cap for spout closure.

Cod.	Type	Din Std.	Spout lenght mm	for bottles cod.
11131/BC	Short	GL 18	16	11131/S - 11132/S
11131/BL	Long	GL 18	40	11131/S - 11132/S
11133/BC	Short	GL 25	19	11133/S - 11134/S
11133/BL	Long	GL 25	41	11133/S - 11134/S
11135/BC	Short	GL 32	19	11135/S - 11136/S
11135/BL	Long	GL 18	42	11135/S - 11136/S



FLIP TOP CAP BOTTLES

High density polyethylene (HDPE) bottles, neutral color, ergonomics and sturdy, cylindrical shape and inclined shoulder. Cap in white polyethylene is flip top type, suitable for dispensing liquid soaps, disinfectants, hydroalcoholic solutions. Suitable for foodstuff. Mouth diameter 22 mm. Dispensing hole 4.5 mm.

Cod.	Vol. ml	Dim. mm
11501	250	Ø 60 x 136
11502	500	Ø 74 x 170
11503	1000	Ø 90 x 222



SPRAY BOTTLE

High density polyethylene (HDPE) bottles, neutral color, ergonomics and sturdy, cylindrical shape and inclined shoulder. Bottles equipped with atomizer suitable to nebulize water or chemical solutions. Spray wire adjustable in ON-OFF position. Suitable for foodstuff. Mouth diameter 22 mm. Pump dispensing 1.25 ml.

Technical data sheet

Cod.	Vol. ml	Dim. mm
11301	500	Ø 74 x 210
11302	1000	Ø 90 x 260



DISPENSING BOTTLE

High density polyethylene (HDPE) bottles, neutral color, ergonomics and sturdy, cylindrical shape and inclined shoulder. With polypropylene dispenser suitable for liquids, creams, disinfectants, hydro-alcoholic solutions, single and/or continuous dispensing. Dosing cap adjustable in ON-OFF position. Suitable for foodstuff. Mouth diameter 22 mm. Pump dispensing 3.5 ml.

Cod.	Vol. ml	Dim. mm
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Cod.	Vol. ml	Dim. mm
11401	500	Ø 74 x 215
11402	1000	Ø 90 x 265



DROPPING BOTTLES - RANVIER TYPE

In polyethylene. Complete with a polyethylene tube with rubber teat. Suitable for foodstuff.

Cod.	Vol. ml	H. mm	Ø mm
11251	50	96	35
11252	100	115	43
11253	250	140	60
11254	500	180	75
11255	1000	220	95



BOTTLES CARRIER

In high density polyethylene. Suitable to transport 6 bottles with diameter up to 95 mm and 4 bottles with diameter up to 120 mm. Stackable.

Cod.	Dim. mm	N. places
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Cod.	Dim. mm	N. places
11080	300x200x320	6
11085	300x270x310	4



STORAGE BOTTLES WIDE NECK

In high density polyethylene. Ideal for liquids or powders. Provided by inner cap for a perfect leak proof. Equipped by a strong handle for the transportation. Suitable for foodstuff.

Cod.	H. mm	Vol. lt	Ø mouth mm	Ø bott. mm
11001	340	5	94	170
11002	415	10	108	210



STORAGE BOTTLES, NARROW NECK

In high density polyethylene. Ideal for liquids or powders. Seal screw cap with o-ring for a perfect leakproof. Equipped with a strong handle for the transportation. Suitable for foodstuff.

Cod.	H. mm	Vol. lt	Ø mouth mm	Ø bott. mm
11021	345	5	62.5	170
11022	425	10	62.5	210

Cod.	H. mm	Vol. lt	Ø mouth mm	Ø bott. mm
11025	565	25	95.5	280
11026	700	50	95.5	350



STORAGE BOTTLES WITH TAP

In high density polyethylene. Ideal for liquids or powders. Seal screw cap with o-ring for a perfect leakproof. Equipped with a strong handle for the transportation. Suitable for foodstuff. Screw tap with 3/4" edged attack.

Cod.	H. mm	Vol. lt	Ø mouth mm	Ø bott. mm
11041	345	5	62.5	170
11042	425	10	62.5	210
11045	565	25	95.5	280
11046	700	50	95.5	350



TAP FOR STORAGE BOTTLES

In polypropylene. English type with 3/4" BSP thread.

Cod.

11051



STACKABLE TANKS

In high density polyethylene. Provided with handle for easy transport and cap with safety device, according to DIN provisions. The three biggest volumes (5, 10, 20 litres) are conform to O.N.U. homologation for the transport of hazardous liquid substances. Suitable for foodstuff.

Cod.	Dim. mm	Vol. lt
11061	155x115x175	2
11062	163x187x236	5
11063	187x227x320	10
11064	236x288x390	20



TANKS WITH TAP

In high density polyethylene. Studied to optimize laboratory space, they are provided with handle for easy transport. Suitable for foodstuff.

Cod.	Dim. mm	Vol. lt
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Cod.	Dim. mm	Vol. lt
11071	250 x 150 x 360	10
11072	320 x 180 x 450	20

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