

AH diagnostics

AN EXTRAORDINARY ADVENTURE

TUBES AND RACKS



AH diagnostics A/S
Gammel Viborgvej 11A, 8381 Tilst, Denmark
order@ahdiagnostics.dk +45 8745 9010
<https://www.ahdiagnostics.dk/>

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TUBES AND RACKS

• Microtubes with snap cap ClearLine®, Eppendorf, Multi, Biosigma, Greiner Bio-One, Treff®, Labcon, Simport®, 4titude, Hamilton and other brands	611 to 624
• Tubes 5 ml and 25 ml with snap cap ClearLine®, Eppendorf, Greiner Bio-One, Labcon, Simport® and other brands	625 to 628
• Screw cap Microtubes ClearLine®, Greiner Bio-One, Simport®, Nalgene™ and other brands	629 to 644
• Tubes 5 ml screw cap and other brands	645 and 646
• Centrifuge tubes 15 ml, 25 ml and 50 ml	647 to 655
• Large volume threaded tubes	656 and 657
• Threaded tubes Corning®, Greiner Bio-One, Nalgene™, Simport®, Labcon, Biosigma, Nunc™	658 to 669
• Straight neck tubes Corning®, Greiner Bio-One, Nalgene™, Simport®, Nunc™, Biosigma	670 à 683
• Plugs	684 to 692
• Various racks for tubes	692 to 700
• Racks for tubes 5 ml to 50 ml	701 to 705
• Racks for tubes 0.2 to 2 ml	706 to 711
• Racks for screw cap microtubes	712
• Multi-tube racks	713 to 717
• Tiered racks	717 and 718
• Floating racks	719 and 720
• Bottle racks	720
• Stainless steel transport baskets, baskets and grids	721 and 722
• Glassware dryer, drip tray	723
• Drosophila tubes and accessories, animal accessories	724 to 730

ClearLine® standard microtubes

Volume (ml)	1.5		2	
Diameter (mm)	10.8	10.8	10.8	10.8
Height (mm)	41	41	42	42
Material	Virgin polypropylene			
Sterile	No			
Cap Type	Snap; pierceable			
Autoclavable	Yes			
Max centrifugal speed (g)	25000			
Graduation	Yes on tube and cap			
Marking area	Yes			
Operating temperature	-80 °C to +121 °C			
Specifications	Free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors; CE IVD marked			
Units/box	2 resealable bags of 500 Microtubes	1000 tubes	2 resealable bags of 500 Microtubes	1000 tubes
Cat. No. natural	390689	390690	390691	390692
Price/box	N/A -	N/A -	N/A -	N/A -



ClearLine® Clear-Lock Microtubes

Volume (ml)	0.5				1.5				2				
Diameter (mm)	7.8	7.8	7.8	7.8	10.66	10.66	10.66	10.66	10.73	10.73	10.73	10.73	
Height (mm)	30	30	30	30	38	38	38	38	40.1	40.1	40.1	40.1	
Material	Virgin polypropylene												
Sterile	No	No	Yes	Yes	No	No	Yes	Yes	No	No	Yes	Yes	
Cap Type	Snap Clear-Lock; pierceable												
Autoclavable	Yes												
Max centrifugal speed (g)	30000												
Graduation	Yes on tube and cap												
Marking area	Yes												
Operating temperature	-80 °C to +121 °C												
Specifications	Free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors; CE IVD mark; Secure locking system, prevents accidental opening												
Units/box	Bag with 500 microtubes	Box with 500 microtubes	50 microtubes individually wrapped	5 bags with 100 microtubes	Bag with 1000 microtubes	2 boxes with 500 microtubes	100 microtubes individually wrapped	4 bags with 50 microtubes	Bag with 1000 microtubes	2 boxes with 500 microtubes	100 microtubes individually wrapped	4 bags with 50 microtubes	
Cat. No. natural	390931A	390929	395018	395019	390903	390901	390940	395020	390904	390902	390941	395021	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

ClearLine® Starter Kit Tube

► Pack Composition

- 500 CLEAR-LOCK microtubes 0.5 ml
- 1000 CLEAR-LOCK microtubes 1.5 ml
- 1000 CLEAR-LOCK microtubes 2 ml
- 500 CLEAR-LOCK tubes 5 ml
- 1 roll of 1000 cryo labels 9.5 mm white
- 1 roll of 1000 cryo labels 33 x 13 mm white

Cat. No.	Description	Price
999842	ClearLine® Tube Starter Kit	N/A -



Eppendorf Microtubes 3810

	Eppendorf quality™	PCR Clean
	 	 
Volume (ml)	1.5	1.5
Diameter (mm)	10.8	10.8
Height (mm)	41	41
Material	Virgin polypropylene	Virgin polypropylene
Sterile	No	No
Cap Type	Snap	Snap
Autoclavable	Yes	Yes
Max centrifugal speed (g)	30000	30000
Graduation	Yes	Yes
Marking area	Yes on tube and cap	Yes on tube and cap
Operating temperature	-86 °C to +100 °C	-86° C to +100 °C
Specifications	Easy opening and secure closing; no release agents, plasticizers or biocides	PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors Easy opening and secure closing; no release agents, plasticizers or biocides
Units/box	Box with 1000 microtubes	Box with 1000 microtubes
Natural	033511	033510
Yellow	033512	-
Red	033514	-
Green	033513	-
Blue	033528	-
Price/box	N/A -	N/A -

Eppendorf Safe-Lock Microtubes

	Eppendorf quality™			Biopur		
						
Volume (ml)	0.5	1.5	2	0.5	1.5	2
Diameter (mm)	7.8	10.8	10.8	7.8	10.8	10.8
Height (mm)	31	41	42	31	41	42
Material	Virgin polypropylene			Virgin polypropylene		
Sterile	No			Yes		
Cap Type	Safe-Lock Snap			Safe-Lock Snap		
Autoclavable	Yes			Yes		
Max centrifugal speed (g)	30000	30000	25000	22000		
Graduation	Yes			Yes		
Marking area	Yes on tube and cap			Yes on tube and cap		
Operating temperature	-86 °C to +100 °C			-86 °C to +100 °C		
Specifications	Secure locking system to prevent accidental opening; no release agents, plasticizers or biocides			Biopur® quality, free of DNases, RNases, human and bacterial DNA, endotoxins, ATP and PCR inhibitors; secure locking system to prevent accidental opening; no release agents, plasticizers or biocides		
Units/box	Box with 500 microtubes	Box with 1000 microtubes	Box with 1000 microtubes	50 microtubes individually wrapped	100 microtubes individually wrapped	100 microtubes individually wrapped
Natural	033283	033290	033297	033304	033305	033306
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -
Yellow	033284	033291	033298	-	-	-
Red	033285	033292	033299	-	-	-
Green	033287	033294	033301	-	-	-
Blue	033286	033293	033300	-	-	-
Assorted*	033289	033296	033303	-	-	-
Amber	033288	033295	033302	-	-	-
Price/box	N/A -	N/A -	N/A -	-	-	-

* (natural, yellow, red, green and blue)

Eppendorf Safe-Lock Microtubes



	Standard			PCR Clean Protein LoBind®			DNA LoBind®		
Volume (ml)	0.5	1.5	2	0.5	1.5	2	0.5	1.5	2
Diameter (mm)	7.8	10.8	10.8	7.8	10.8	10.8	7.8	10.8	10.8
Height (mm)	31	41	42	31	41	42	31	41	42
Material	Virgin polypropylene			Polypropylene					
Sterile	No								
Cap Type	Safe-Lock Snap								
Autoclavable	Yes								
Max centrifugal speed (g)	30000	30000	25000	18000	18000	18000	30000	30000	25000
Graduation	Yes								
Marking area	Yes on tube and cap								
Operating temperature	-86 °C to +100 °C								
Specifications	PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure locking system, preventing accidental opening; no release agents, plasticizers or biocides			Material protein LoBind, a special polymer that creates a hydrophilic surface for maximum sample recovery; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure locking system, prevents accidental opening; no release agents, plasticizers or biocides			LoBind DNA material, a combination of special manufacturing technologies and selected batches, ensures virtually 100% recovery of DNA/RNA molecules; no surface coating to eliminate the risk of sample contamination; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure locking system, prevents accidental opening; no release agents, plasticizers or biocides		
Units/box	Box with 500 microtubes	Box with 1000 microtubes		2 bags with 50 microtubes			5 bags with 50 microtubes		
Natural	033307	033508	033509	033867	033868	033869	033870	033871	033872
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -



	Forensic DNA		
Volume (ml)	0.5	1.5	2
Diameter (mm)	7.8	10.8	10.8
Height (mm)	31	41	42
Material	Virgin polypropylene		
Sterile	No		
Cap Type	Safe-Lock Snap		
Autoclavable	Yes		
Max centrifugal speed (g)	30000		
Graduation	Yes		
Marking area	Yes on tube and cap		
Operating temperature	-86 °C to +100 °C		
Specifications	Forensic DNA quality: free of DNases, RNases, human DNA and PCR inhibitors; secure locking system to prevent accidental opening; no release agents, plasticizers or biocides		
Units/box	Box with 500 microtubes		
Natural	933933	933934	933935
Price/box	N/A -	N/A -	N/A -

Safeseal M μ TI microtubes



Volume (ml)	0.65	1.5	2
Inner diameter (mm)	6.4	9.19	10.95
Height without cap (mm)	29.97	38.98	39.12
Material	Polypropylene		
Sterile	No		
Cap Type	Snap Safeseal		
Autoclavable	Yes		
Max centrifugal speed (g)	26000 g		
Graduation	Yes		
Marking area	Yes		
Operating temperature	-80 °C to +121 °C		

Specifications	Cap designed for repeated closures and openings while ensuring a good seal; free of DNases, RNases, endotoxins, human DNA and PCR inhibitors													
Units/box	Bag with 1000 micro-tubes	20 bags with 1000 micro-tubes	Box containing 1 bag of 1000 micro-tubes	10 bags with 1000 micro-tubes	5 bags with 200 micro-tubes	Bag with 500 micro-tubes	10 bags with 1000 micro-tubes	Bag with 1000 micro-tubes	Box containing 1 bag of 500 micro-tubes	10 bags with 500 micro-tubes	Bag with 400 micro-tubes	Bag with 800 micro-tubes	Box containing 1 bag of 400 micro-tubes	10 bags with 400 micro-tubes
Natural	017030A	017030	129240	-	-	037840	017040	017040A	129250	-	012000A	01220A	129260	-
Yellow	-	-	-	011190	-	-	-	-	-	011560	-	-	-	012040
Green	-	-	-	011080	-	-	-	-	-	011450	-	-	-	011940
Blue	-	-	-	011060	-	-	-	-	-	011430	-	-	-	011920
Pink	-	-	-	011120	-	-	-	-	-	011490	-	-	-	011980
Violet	-	-	-	011170	-	-	-	-	-	-	-	-	-	012020
Assorted	-	-	-	-	027540	-	-	-	-	011590	-	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

*(natural, yellow, red, green and blue)

Low Binding Microtubes



Volume (ml)	0.65	1.5	2
Diameter int.(mm)	6.4	9.19	10.95
Height without cap (mm)	29.97	38.98	39.12
Material	Polypropylene		
Sterile	No		
Cap Type	Snap		
Autoclavable	Yes		
Max centrifugal speed (g)	24000		
Graduation	Yes		
Marking area	Yes		
Specifications	Cap designed for repeated closing and opening while ensuring good closure; low protein adsorption; free of DNases, RNases, endotoxins, human DNA and PCR inhibitors		
Units/box	Bag with 500 microtubes	250 microtubes	2 bags with 500 microtubes
Cat. No. natural	027200	027210	012180
Price/box	N/A -	N/A -	N/A -

Dolphin nose microtubes



Volume (ml)	2
Internal Diameter (mm)	11.02
Height without cap (mm)	39.75
Material	Polypropylene
Sterile	No
Cap Type	Snap
Autoclavable	Yes
Max centrifugal speed (g)	15000
Graduation	Yes
Marking area	Yes
Operating temperature	-80 °C to +121 °C
Specifications	Ideal background for pellet recovery; free of DNases, RNases, endotoxins, human DNA and PCR inhibitors
Units/box	1000 microtubes
Natural	027270
Price/box	N/A -

Biosigma microtubes



Volume (ml)	1.5			2	
Diameter (mm)	10.8	10.8	10.8	10.8	10.8
Height (mm)	41	41	41	41	41
Material	Polypropylene				
Sterile	No				
Caps	Yes	Yes	No	Yes	Yes
Cap Type	Pierceable snap	Pierceable snap	-	Pierceable snap	Pierceable snap
Autoclavable	Yes				
Max centrifugal speed (g)	25000				
Graduation	Yes				
Marking area	Yes on tube and cap				
Operating temperature	-80 °C to +121 °C				
Specifications	CE IVD Mark				
Units/box	Resealable bag of 500 microtubes		Resealable bag of 1000 microtubes		
Cat. No. single tube natural	-	-	390526	-	-
Natural	390525	-	-	-	390524
Yellow	-	390536	-	-	-
Green	-	390538	-	-	-
Blue	-	390535	-	-	-
Pink	-	390537	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -

Greiner Bio-One Microtubes



Volume (ml)	0.5	1.5	1.5	2	2
Diameter (mm)	7.7	9.12	10.45	9.12	9.31
Height (mm)	31.9	39	39	39	40.25
Material	Polypropylene				
Sterile	No				
Caps	Yes	Yes	No	Yes	Yes
Cap Type	Snap	Snap	-	Snap	Snap
Autoclavable	Yes	Yes	Yes	No	Yes
Max centrifugal speed (g)	18000	18000	18000	18000	16000
Graduation	No	Yes	No	Yes	Yes
Marking area	No	Yes	Yes	Yes	Yes
Operating temperature	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +100 °C	-80 °C to +121 °C
Specifications	Free of DNases, RNases, human DNA and endotoxins; low trace of heavy metals; Viatron compatible	Free of DNases, RNases, human DNA and endotoxins; low traces of heavy metals			
Units/box	1000 microtubes	500 microtubes	500 microtubes	8 bags with 500 microtubes	500 microtubes
Cat. No. single tube natural	-	-	618201	-	-
Natural	667201	616201	-	-	623201
Black	-	-	-	616283	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -

EasyFit® Treff® Microtubes



	CleanRoom Pure®				LoTrace® DNA	
Volume (ml)	0.5		1.5		0.5	1.5
Diameter (mm)	10	10	12.8	12.8	10	12.8
Height (mm)	30	30	38.8	38.8	30	38.8
Material	Virgin polypropylene	Virgin polypropylene	Virgin polypropylene	Virgin polypropylene	Virgin polypropylene	Virgin polypropylene
Sterile	No	Yes	No	Yes	No	No
Cap Type	Snap EasyFit®					
Autoclavable	Yes					
Max centrifugal speed (g)	30000					
Graduation	Yes					
Marking area	Yes					
Operating temperature	-195 °C to +121 °C					
Specifications	For general use; easy opening; cleanroom class 8 according to ISO 14644-1; free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors				Low DNA adhesion; for general use; easy to open; cleanroom class 8 according to ISO 14644-1; free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors	
Units/box	500 microtubes		1000 microtubes		2000 microtubes	1000 microtubes
Natural	034001	034159	034013	034013S	982748	982749
Yellow	034003	-	034015	-	-	-
Green	034004	-	034016B	-	-	-
Blue	034005	-	034017	-	-	-
Pink	034002	-	034014	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

TIP



► **CapLock:**
Fully sealed caps, double lock to prevent opening of cap during incubation



► **EasyFit:**
For general use and storage



► **ClickFit:**
Reinforced closure, particularly suitable for heating applications

ClickFit® Treff® Microtubes

	CleanRoom Pure®				LoTrace® DNA					
	0.5	1.5	2	2	0.5	1.5	2	0.5	1.5	2
Volume (ml)	0.5	1.5	2	2	0.5	1.5	2	0.5	1.5	2
Diameter (mm)	10	12.8	12.8	12.8	10	12.8	12.8	10	12.8	12.8
Height (mm)	30	38.8	40	40	30	38.8	40	30	38.8	40
Material	Virgin polypropylene				Polypropylene					
Sterile	No	No	No	Yes	No	No	No	No	No	No
Cap Type	Snap ClickFit®									
Autoclavable	Yes									
Max centrifugal speed (g)	30000	30000	20000	20000	30000	30000	20000	30000	30000	20000
Graduation	Yes									
Marking area	Yes									
Operating temperature	-190 °C to +121 °C									
Specifications	For general use with reinforced closure; ideal for applications requiring heating of the microtube; cleanroom grade 8 according to ISO 14644-1; free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors				Low DNA adhesion; for general use with reinforced closure; ideal for applications requiring heating of the microtube; cleanroom class 8 according to ISO 14644-1; free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors			LightBlock for light-sensitive samples; low DNA adhesion; for general use with reinforced closure; ideal for applications requiring heating of the microtube; cleanroom class 8 according to ISO 14644-1; free of DNases, RNases, human DNA, endotoxins, ATP and PCRTIP inhibitors		
Units/box	500 microtubes	1000 microtubes	500 microtubes	500 microtubes	2000 microtubes	1000 microtubes	1000 microtubes	500 microtubes	1000 microtubes	500 microtubes
Natural	-	034019	034033	034158	982750	982751	982752	-	-	-
High transparency	034009	034031	-	-	-	-	-	-	-	-
Yellow	-	034021	034035	-	-	-	-	-	-	-
Green	-	034022	034036	-	-	-	-	-	-	-
Blue	-	034023	034037	-	-	-	-	-	-	-
Pink	-	034020	034034	-	-	-	-	-	-	-
Black	-	-	-	-	-	-	-	034008B	034024B	034126
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

CapLock® Treff® Microtubes

	CleanRoom Pure®			LoTrace® DNA		
	0.5	1.5	2	0.5	1.5	2
Volume (ml)	0.5	1.5	2	0.5	1.5	2
Diameter (mm)	10	12.8	12.8	10	12.8	12.8
Height (mm)	30	38.8	40	30	38.8	40
Material	Virgin polypropylene					
Sterile	No					
Cap Type	Snap CapLock®					
Autoclavable	Yes					
Max centrifugal speed (g)	30000	30000	20000	30000	30000	20000
Graduation	Yes					
Marking area	Yes					
Operating temperature	-190 °C to +121 °C					
Specifications	Double Lock® security locking system, preventing accidental opening; manufactured in ISO 14644-1 class 8 cleanroom; free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors			Low DNA adhesion; secure double Lock® locking system, preventing accidental opening; clean room class 8 according to ISO 14644-1; free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors		
Units/box	500 microtubes	1000 microtubes	500 microtubes	2000 microtubes	1000 microtubes	1000 Microtubes
Cat. No. natural	982855	982856	982857	982753	982754	982755
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Superspin™ Labcon Microtubes



Volume (ml)	1.5
Diameter (mm)	12.2
Height (mm)	40.64
Material	Polypropylene
Sterile	No
Autoclavable	Yes
Max centrifugal speed (g)	40000
Graduation	Yes
Marking area	Yes
Colour	Ultra-transparent
Operating temperature	-80 °C to +122 °C
Specifications	Ultra smooth surface, low binding; free of DNases, RNases, human DNA, endotoxins (< 0.05 EU/ ml), ATP and PCR inhibitors; Certified low metal content (< 1 ppm)
Units/box	10 resealable bags of 500 Microtubes
Natural	949832
Yellow	949834
Red	949836
Green	949839
Blue	949838
Violet	949837
Orange	949835
Assorted*	949840
Amber	949833
Price/box	N/A -

*(yellow, red, green, blue, orange)

SuperClear™ Labcon Microtubes



Volume (ml)	0.5	1.7	2
Diameter (mm)	7.7	10.3	10.1
Height (mm)	30.2	39.3	39.3
Material	Polypropylene		
Sterile	No		
Cap Type	Snap	Snap	Pierceable snap
Autoclavable	Yes		
Max centrifugal speed (g)	35000		
Graduation	Yes		
Marking area	Yes		
Colour	Ultra-transparent		
Operating temperature	-80 °C to +122 °C		
Specifications	Free of DNases, RNases, human DNA, endotoxins (< 0.05 EU/ ml), TP and PCR inhibitors; certified low metal content (< 1 ppm)		
Units/box	10 resealable bags of 1000 Microtubes	10 resealable bags of 500 Microtubes	10 resealable bags of 500 Microtubes
Natural	949841	949831	949865
Yellow	949842	950685	949867
Red	949844	950687	949869
Green	949847	950690	949872
Blue	949846	950689	949871
Violet	949845	950688	949870
Orange	949843	950686	949868
Assorted*	949848	950691	949873
Amber	-	-	949866
Price/box	N/A -	N/A -	N/A -

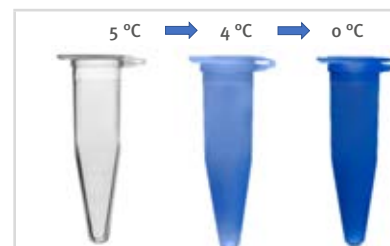
*(yellow, red, green, blue, orange)

SuperSlik™ Labcon Microtubes



Volume (ml)	0.5	1.5	1.7
Diameter (mm)	7.7	10.3	10.1
Height (mm)	30.2	39.3	39.3
Material	Polypropylene		
Sterile	No	No	Yes
Autoclavable	Yes		
Max centrifugal speed (g)	20000	20000	15000
Graduation	Yes		
Marking area	Yes		
Colour	Transparent	Transparent	Transparent
Operating temperature	-80 °C to +122 °C	-80 °C to +122 °C	-80 °C to +122 °C
Specifications	Low protein adsorption; free of DNases, RNases, human DNA, endotoxins (< 0.05 EU/ ml), ATP and PCR inhibitors; certified low metal content (< 1 ppm)		
Units/box	10 resealable bags with 500 microtubes	10 resealable bags with 250 microtubes	10 resealable bags with 500 microtubes
Natural Cat. No.	949849	949864	949860
Price/box	N/A -	N/A -	N/A -

Viewpoint™ Labcon Microtubes



Volume (ml)	1.5
Diameter (mm)	10.3
Height (mm)	39.3
Material	Polypropylene
Sterile	No
Autoclavable	Yes
Max centrifugal speed (g)	40000
Graduation	Yes
Marking area	Yes
Colour	Translucent at +5 °C; light blue at +4 °C; dark blue from 0 °C
Operating temperature	-80 °C to +121 °C
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD marking; IATA 95 kPa compliant for transport of infectious agents; U.S.P Class VI compliant; recyclable; UV protection when tube turns dark blue
Units/box	10 bags of 100 tubes
Natural Cat. No.	950664
Price/box	N/A -

Simport® Microtubes



Volume (ml)	1.5
Material	Polypropylene
Sterile	No
Cap Type	Snap Secure-Lock™; pierceable
Autoclavable	Yes
Max. centrifugal speed (g)	20000
Graduation	Yes
Marking area	Yes
Operating temperature	-175 °C to +121 °C
Specifications	Secure locking system to prevent accidental opening; free of DNases, RNases, DNA and endotoxins
Units/box	Resealable bag of 500 microtubes
Cat. No.	040210
Price/box	N/A -



4Titude Microtubes



Volume (ml)	2
Material	Polypropylene
Caps	Yes
Cap Type	Safe-Lock Snap
Autoclavable	Yes
Max. centrifugal speed (g)	20000
Graduation	Yes
Marking area	Yes
Specifications	Secure locking system to prevent accidental opening; free of DNases, RNases, DNA and endotoxins
Units/box	Bag with 500 microtubes
Cat. No. natural	448067
Price/box	N/A -



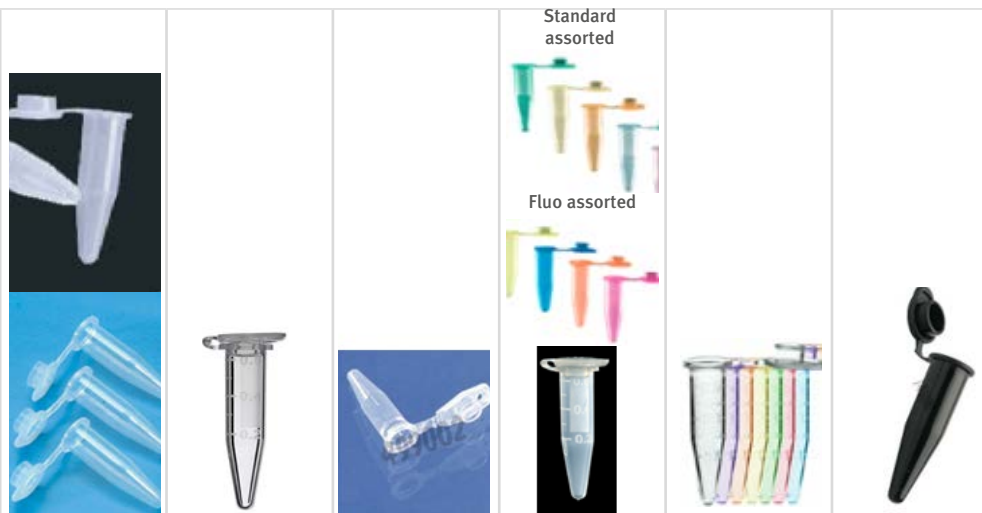
Hamilton microtubes



Volume (ml)	1.5		
Material	Polypropylene		
Sterile	No	No	Yes
Caps	Yes		
Cap Type	Snap opening at the back of the cap / self-locking cap at 90 °C		
Autoclavable	Yes		
Max centrifugal speed (g)	15000	15000	15000
Graduation	Yes		
Marking area	Yes		
Operating temperature	-80 °C to +121 °C		
Specifications	-	Free of DNase, RNase and endotoxin	Free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors
Units/box	4 bags with 500 microtubes	4 bags with 500 microtubes	20 bags with 100 microtubes
Cat. No. natural	199204	199205	199206
Price/box	N/A -	N/A -	N/A -

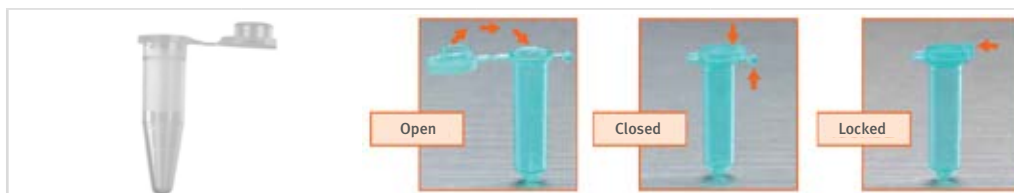


Polypropylene microtubes with snap cap



Volume (ml)	0.5					
Diameter (mm)	7.5	7.7	7.9	7.7	-	-
Height (mm)	31.25	30.2	31.3	30.2	-	-
Material	Polypropylene					
Sterile	No	No	No	No	Yes	No
Cap Type	Snap	Snap	Snap	Snap	Snap; pierceable	Snap
Autoclavable	Yes					
Max. centrifugal speed (g)	11000	20000	18000	20000	28000	15000
Skirt	No					
Graduation	No	Yes	Yes	Yes	Yes	Yes
Marking area	No	Yes	Yes	Yes	Yes	Yes
Colour	Translucent	Transparent	Excellent transparency	Excellent transparency	Excellent transparency	Opaque
Operating temperature		-80 °C to +121 °C	-70 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-100 °C to +121 °C
Specifications	CE IVD Marking	Free of DNases, RNases, human DNA, endotoxins, DNA and PCR inhibitors; low surface adsorption	Reinforced closure cap	Cap with reinforced closure; free of DNases, RNases, human DNA, endotoxins, DNA and PCR inhibitors	Cap with secure closure; free of DNases, RNases and endotoxins	Cap with reinforced closure; for photosensitive samples
Units/box	Bag with 1000 microtubes	Bag with 500 microtubes	Bag with 1000 microtubes	Bag with 1000 microtubes	Bag with 500 microtubes	Bag 500 microtubes
Natural	391233	045513	499002	840587	062911	-
Yellow	-	-	-	840592	-	-
Red	-	-	-	840590	-	-
Green	-	-	-	840589	-	-
Blue	-	-	-	840588	-	-
Violet	-	-	-	840591	-	-
Orange	-	-	-	045519	-	-
Assorted	-	-	-	840593	062912	-
Amber	-	-	-	045520	-	-
Black	-	-	-	-	-	141101
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polypropylene microtubes with snap cap (continued)



Volume (ml)	0.6				
Material	Polypropylene				
Sterile	No	No	No	Yes	Yes
Cap Type	Snap; pierceable	Snap; pierceable	Snap Safelock	Snap Safelock	Snap Safelock
Autoclavable	Yes				
Max. centrifugal speed (g)	20000	20000	30000	30000	30000
Skirt	No				
Graduation	Yes				
Marking area	Yes	Yes	Yes on tube and cap	Yes on tube and cap	Yes on tube and cap
Colour	Translucent	Translucent	Translucent	Translucent	Translucent
Operating temperature	-40 °C to +121 °C				
Specifications	Free of DNases, RNases, human DNA, endotoxins	Very low adhesion material that guarantees maximum sample recovery; free of DNases, RNases, human DNA, endotoxins	Secure locking system, preventing accidental opening; free of DNases, RNases, DNA, endotoxins and ATP		
Units/box	Resealable bag of 1000 microtubes	Resealable bag of 500 microtubes	20 bags with 50 microtubes	10 bags with 100 microtubes	500 microtubes individually wrapped
Natural	054814	054818	038488	038486	038487
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -



Volume (ml)	1.5							
Diameter (mm)	-	-	-	10.7	10.7	-	10.86	10.8
Height (mm)	-	-	-	41	41	-	39.96	39.9
Material	Polypropylene							
Sterile	No	Yes	Yes	No	Yes	No	No	No
Type of cap	snap Safelock	snap Safelock	snap Safelock	Snap; large	Snap	Snap; pierceable	Snap	Snap
Autoclavable	Yes							
Max. centrifugal speed (g)	24000	24000	24000	20000	20000	20000	11000	30000
Skirt	No							
Graduation	Yes							
Marking area	Yes on tube and cap	Yes on tube and cap	Yes on tube and cap	Yes	Yes	Yes	No	Yes
Colour	Translucent	Translucent	Translucent	Excellent transparency	Transparent	Translucent	Translucent	Excellent transparency
Operating temperature	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-40 °C to +121 °C	-	-70 °C to +121 °C
Specifications	Secure locking system, preventing accidental opening; free of DNases, RNases, DNA, endotoxins and ATP			Free of DNases, RNases, human DNA, endotoxins, ADN and PCR inhibitors	Free of DNases, RNases	Free of DNases, RNases, human DNA, endotoxins	-	Reinforced closure cap
Units/box	10 bags with 50 microtubes	10 bags with 50 microtubes	500 microtubes individually wrapped	10 bags with 500 microtubes	Reusable box of 250 microtubes	Bag with 500 microtubes	Bag with 1000 microtubes	Bag with 1000 microtubes
Natural	038485	038483	038484	048048	045401B	054817	391232	499001
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polypropylene microtubes with snap cap (continued)



Volume (ml)	1.5						
Diameter (mm)	-	10.7	10.7	10.7	10.86	-	-
Height (mm)	-	41	41	41	39.06	-	-
Material	Polypropylene						
Sterile	Yes	No	No	Yes	No	Yes	No
Cap Type	Snap; pierceable	Snap	Snap; large	Snap	Snap; pierceable	Snap; pierceable	Snap
Autoclavable	Yes						
Max. centrifugal speed (g)	28000	20000	20000	20000	15000	28000	15000
Skirt	No						
Graduation	Yes	Yes	Yes	Yes	No	Yes	Yes
Marking area	Yes	Yes	Yes	Yes	No	Yes	Yes
Colour	Excellent transparency	Excellent transparency	Excellent transparency	Excellent transparency	Translucent	Excellent transparency	Opaque
Operating temperature	-90 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-	-90 °C to +121 °C	-100 °C to +121 °C
Specifications	Cap with secure closure; free of DNases, RNases and endotoxins	Cap with reinforced closure; free of DNases, RNases, human DNA, endotoxins, DNA and PCR inhibitors	Free of DNases, RNases, human DNA, endotoxins, ADN and PCR inhibitors	Very low adhesion material for maximum sample recovery; free of pyrogens, RNase, DNase suitable for DNA or RNA protein work specific hydrophobic surface	-	Cap with secure closure; free of DNases, RNases and endotoxins	Cap with reinforced closure; for photosensitive samples
Units/box	10 bags with 50 microtubes	500 microtubes	500 microtubes	250 microtubes	1000 microtubes	500 microtubes	500 microtubes
Natural	062931	048002	-	045514	391212	062901	-
Yellow	-	840601	840620	045553	391212J	062908	-
Red	-	840599	840618	045536	-	062903	-
Green	-	840598	840616	045552	391212 V	062904	-
Blue	-	840597	840615	045554	391212B	062902	-
Pink	-	-	-	-	391212R	-	-
Violet	-	840600	840619	-	-	062907	-
Orange	-	045537	840617	-	-	062905	-
Assorted	-	840602	048000	-	-	062909	-
Fluo ssorted	-	045424	-	-	-	-	-
Amber	-	045521	-	-	-	-	-
Black	-	-	-	-	-	062906	141100
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polypropylene microtubes with snap cap (continued)



Volume (ml)	1.75	
Material	Polypropylene	Polypropylene
Sterile	No	No
Type of cap	Snap; pierceable	Snap; pierceable
Autoclavable	Yes	Yes
Max. centrifugal speed (g)	20000	20000
Skirt	No	No
Graduation	Yes	Yes
Marking area	Yes	Yes
Colour	Translucent	Transparent
Operating temperature	-40 °C to +121 °C	-40 °C to +121 °C
Specifications	Free of DNases, RNases, human DNA, endotoxins	Very low adhesion material that guarantees maximum sample recovery; free of DNases, RNases, human DNA, endotoxins
Units/box	Resealable bag of 500 microtubes	Resealable bag of 250 microtubes
Natural	054815	054820B
Price/box	N/A -	N/A -



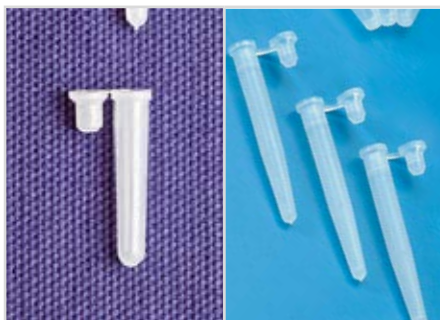
Volume (ml)	2									
Diameter (mm)	-	-	-	10.06	-	-	-	13	10.06	9.7
Height (mm)	-	-	-	41	-	-	-	40.9	41	43.1
Material	Polypropylene									
Sterile	Yes	No	No	No	No	Yes	Yes	No	No	No
Type of cap	Snap; pierceable	Snap; pierceable	Snap; pierceable	Snap	Snap Safelock	Snap Safelock	Snap Safelock	Snap	Snap	Snap
Autoclavable	Yes									
Max. centrifugal speed (g)	28000	20000	20000	20000	25000	25000	25000	18000	20000	16000
Skirt	No									
Graduation	Yes									
Marking area	Yes	Yes	Yes	Yes	Yes on tube and cap			Yes	Yes	Yes
Colour	Excellent transparency	Translucent	Transparent	Excellent transparency	Translucent			Excellent transparency	Excellent transparency	Translucent
Operating temperature	-90 °C to +121 °C	-40 °C to +121 °C	-40 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-70 °C to +121 °C	-80 °C to +121 °C	-80 °C to +120 °C
Specifications	Cap with secure closure; free of DNases, RNases and endotoxins	Free of DNases, RNases, human DNA, endotoxins	Very low adhesion material that guarantees maximum sample recovery; free of DNases, RNases, human DNA, endotoxins	Very low adhesion material for maximum sample recovery; free of pyrogens, RNases, DNases suitable for DNA or RNA protein work specific hydrophobic surface	Secure locking system, preventing accidental opening; free of DNases, RNases, DNA, endotoxins and ATP			Reinforced closure cap	Reinforced closure cap; free of DNases, RNases, human DNA, endotoxins DNA and PCR inhibitors	Free of DNase, RNase and endotoxins
Units/box	Bag with 500 microtubes	Resealable bag with 500 microtubes	Resealable bag with 250 microtubes	Resealable bag with 250 microtubes	10 bags with 50 microtubes	500 microtubes individually wrapped.	Bag with 1000 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	
Natural	062910	054816	054821B	045515	038491	038489	038490	499003	840607	978252
Yellow	-	-	-	-	-	-	-	-	840613	-
Red	-	-	-	-	-	-	-	-	840611	-
Green	-	-	-	-	-	-	-	-	840609	-
Blue	-	-	-	-	-	-	-	-	840608	-
Violet	-	-	-	-	-	-	-	-	840612	-
Orange	-	-	-	-	-	-	-	-	840610	-
Assorted	-	-	-	-	-	-	-	-	048008	-
Amber	-	-	-	-	-	-	-	-	840614	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polypropylene Microtubes without caps



Volume (ml)	0.6	1.5	1.5	2	2
Diameter (mm)	8	10.5	10.8	12.7	10.77
Height (mm)	-	39	39.9	43	39.32
Material	Polypropylene				
Sterile	No	No	No	No	No
Caps	No				
Autoclavable	Yes	Yes	Yes	Yes	-
Max. centrifugal speed (g)	17000	15000	17000	17000	20000
Skirt	No				
Graduation	Yes	No	Yes	Yes	Yes
Marking area	Yes	No	Yes	Yes	Yes
Colour	Translucent				
Operating temperature	-80 °C to +121 °C	-	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C
Specifications	Free of DNase, RNase and endotoxins	-	Free of DNase, RNase and endotoxins	Free of DNase, RNase and endotoxins	Free of DNases, RNases, human DNA, endotoxins, ADN and PCR inhibitors
Units/box	1000 microtubes	1000 microtubes	1000 microtubes	1000 microtubes	500 microtubes
Cat. No. single tube natural	077232	391208	077233	077234	045516
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -
Cat. No. natural	-	-	077235	-	-
Units/box	-	-	1000 caps	-	-
Price/box	-	-	N/A -	-	-

Polyethylene microtubes



Volume (ml)	0.25	0.5
Diameter (mm)	-	5.5
Height (mm)	-	47.5
Material	Polyethylene	
Sterile	No	
Cap Type	Snap	
Autoclavable	No	
Max. centrifugal speed (g)	-	11000
Skirt	No	
Graduation	No	
Marking area	No	
Colour	Translucent	
Specifications	-	Beckman type
Units/box	1000 microtubes	100 microtubes
Natural Cat. No.	245495	391178
Price/box	N/A -	N/A -

Microtube Opener



Colour	Yellow	Orange	Green	Blue	Red
Cat. No.	982884	982885	982886	982887	982888
Price	N/A -	N/A -	N/A -	N/A -	N/A -

Straddles for microtubes



Locking knobs prevent accidental opening of any brand of microtubes. Autoclavable 6 colour combinations: red, orange, yellow, green, blue, purple. Not recommended under liquid nitrogen.

Cat. No.	For microtubes	Units/box	Price/box
045427	1.5 ml	100	N/A -

5 ML SNAP CAP TUBES CLEARLINE/ EPPENDORF

ClearLine® Clear-Lock Tubes 5 ml

ClearLine®

Volume (ml)	5		
Diameter (mm)	16.6		
Height (mm)	56.5		
Material	Virgin polypropylene		
Sterile	No	No	Yes
Cap Type	Snap Clear-Lock; pierceable		
Autoclavable	Yes		
Max. centrifugal speed (g)	21000		
Graduation	Yes		
Marking area	Yes on tube and cap		
Operating temperature	-80 °C to +121 °C		
Specifications	Free of DNases, RNases, human DNA, endotoxins, ATP and PCR inhibitors; CE IVD marking; secure locking system to prevent accidental opening		
Units/box	Bag of 500 tubes	2 Boxes of 100 tubes	50 tubes individually wrapped
Natural	390932A	390930A	395022
Price/box	N/A -	N/A -	N/A -



TUBES AND RACKS

Tubes 5 ml Eppendorf





eppendorf

	Eppendorf quality™	Sterile	Biopur®	Forensic DNA	PCR Clean	Protein LoBind®	DNA LoBind®
Volume (ml)	5						
Diameter (mm)	16.7						
Height (mm)	60						
Material	Polypropylene						
Sterile	No	Yes	Yes	No	No	No	No
Autoclavable	Yes						
Max. centrifugal speed (g)	25000						
Graduation	Yes (0.5 ml increments)						
Marking area	Yes						
Operating temperature	-86 °C to +80 °C						
Specifications	Secure closure; no release agents, plasticizers or biocides	Sterile quality: endotoxin-free; secure closure; no release agents, plasticizers or biocides	Biopur® quality: free of DNases, RNases, human and bacterial DNA, endotoxins, ATP and PCR inhibitors; secure closure; no release agents, plasticizers or biocides	Forensic DNA quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides	PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides	Protein LoBind® material, special polymer creating a hydrophilic surface that ensures maximum sample recovery; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers and biocides	Combination of special manufacturing technologies and selected batches ensures virtually 100% recovery of DNA/RNA molecules; no surface coating to eliminate the risk of sample contamination; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides
Units/box	2 bags with 100 tubes	10 bags of 20 tubes	50 individually wrapped tubes	4 bags of 50 tubes	2 bags of 100 tubes	2 bags of 50 tubes	4 bags of 50 tubes
Natural	933006	933008	933009	933937	933007	933010	933011
Amber	999532	-	-	-	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Starter pack Tubes® 5 ml PCR clean

Cat. No.	Description	Price
933012	Contains: - 400 tubes (2 packs of 200) - 2 white racks (12 positions) - 8 universal adapters for 15 ml conical tube rotors	N/A -

Tubes 25 ml Eppendorf

eppendorf	Eppendorf quality™		Sterile	PCR Clean
				
Volume (ml)	25		25	
Diameter (mm)	29.6		29.6	
Height (mm)	83		83	
Material	Polypropylene			
Sterile	No	Yes	Yes	No
Autoclavable	Yes			
Max. centrifugal speed (g)	17000			
Graduation	Yes; increments of 2.5 from 5 ml to 25 ml	Yes; increments of 2.5 from 5 ml to 25 ml	Yes; increments of 2.5 from 5 ml to 25 ml	Yes; increments of 2.5 from 5 ml to 25 ml
Marking area	Yes		Yes	
Operating temperature	-86 °C to +100 °C		-86 °C to +100 °C	
Specifications	Secure closure; no release agents, plasticizers or biocides	Sterile quality: endotoxin-free; secure closure; no release agents, plasticizers or biocides		PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors secure closure; no release agents, plasticizers or biocides
Units/box	5 bags of 40 tubes		6 bags of 25 tubes	
Natural	934350		934352	
Price/box	N/A -		N/A -	

Starter pack 25 ml PCR Clean tubes

- ▶ Pack content
- ▶ 200 tubes 25 ml
- ▶ 4 Individual racks
- ▶ 6 centrifuge adapters

Cat. No.	Description	Price
934353	Starter pack 25 ml snap cap tubes	N/A -

Accessories

Cat. No.	Description	Units/box	Price/box
934360	Set of 4 adapters and a sampling tool for SmartBlock 50 ml	1	N/A -
934361	25 ml snap tube adapters for centrifugation	6	N/A -

Greiner Bio-One 5 ml Tubes



Volume (ml)	5	
Diameter (mm)	16.6	
Height (mm)	56.6	
Material	Polypropylene	
Sterile	No	Yes
Autoclavable	Yes	
Max. centrifugal speed (g)	25000	
Graduation	Yes	
Marking area	Yes	
Colour	High clarity	
Operating temperature	-80 °C to +121 °C	
Specifications	Free of DNases, RNases, human DNA and endotoxins; low traces of heavy metals	
Units/box	10 bags of 100 tubes	5 bags of 200 tubes
Natural	622201	622261
Price/box	N/A -	N/A -

Tubes 5 ml SuperClear™ Labcon



Volume (ml)	5	
Diameter (mm)	16.6	
Height (mm)	56.6	
Material	Polypropylene	
Sterile	No	
Cap Type	Snap; pierceable	
Autoclavable	Yes	
Max. centrifugal speed (g)	25000	
Graduation	Yes (0.5 ml increments)	
Marking area	Yes	
Operating temperature	-80 °C to +122 °C	
Specifications	Free of DNases, RNases, human DNA, endotoxins (<0.05 EU/ ml), ATP and PCR inhibitors; certified low metal content (<1 ppm)	
Units/box	10 bags of 250 tubes	10 bags of 200 tubes
Natural	949874	-
Assorted (yellow, red, green, blue)	-	949876
Amber	949875	-
Price/box	N/A -	N/A -

Tubes 5 ml with ClickLock flat cap



Volume (ml)	5	
Diameter (mm)	15.8	
Height (mm)	60.2	
Material	Polypropylene	
Sterile	No	Yes
Type of cap	Snap; pierceable	
Autoclavable	Yes	
Max. centrifugal speed (g)	25000	
Graduation	Yes (0.5 ml increments)	
Marking area	Yes on tube and cap	
Operating temperature	-90 °C to +121 °C	-40 °C to +121 °C
Specifications	Free of DNases, RNases, human DNA, and endotoxins	
Units/box	2 bags of 100 tubes	10 bags of 20 tubes
Natural	040923	040929
Yellow	040927	-
Red	040926	-
Green	040925	-
Blue	040924	-
Amber	040928	040930
Price/box	N/A -	N/A -

Tubes 5 ml ClickLock cap for insert










Volume (ml)	5	
Diameter (mm)	15.8	
Height (mm)	60.2	
Material	Polypropylene	
Sterile	No	Yes
Type of cap	Snap; pierceable	
Autoclavable	Yes	
Max. centrifugal speed (g)	25000	
Graduation	Yes (0.5 ml increments)	
Marking area	Yes on tube and cap	
Operating temperature	-90 °C to +121 °C	-40 °C to +121 °C
Specifications	Free of DNases, RNases, human DNA, and endotoxins	
Units/box	2 bags of 100 tubes	10 bags of 20 tubes
Natural	040931	040937
Yellow	040935	-
Red	040934	-
Green	040933	-
Blue	040932	-
Amber	040936	040938
Price/box	N/A -	N/A -

Inserts

Blue	Green	Lilac	Red	Yellow	Units/ bag	Units/ box	Price/ box	2D	Units/ bag	Units/ box	Price/ box
040958	040959	040960	040961	040962	100	500	N/A -	040957	100	500	N/A -

Tubes 5 ml with snap cap

								
Volume (ml)	5							
Out diameter (mm)	18	-	-	14.7	14.7	16.5	16.5	16.5
Height with cap (mm)	60	-	-	60.3	60.3	56	56	56
Material	Polypropylene							
Sterile	No	No	No	Yes	Yes	No	No	Yes
Caps	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Type of cap	-	Snap	Snap	Snap	Snap	Snap; pierceable	Snap; pierceable	Snap; pierceable
Autoclavable	Yes							
Max centrifugal speed (g)	5000	5000	25000	14000	14000	25000	25000	25000
Skirt	Yes	Yes	No	No	No	No	No	No
Graduation	Yes; Increment 1 ml	Yes; Increment 1 ml	Yes	Yes	Yes	Yes	Yes	Yes
Marking area	Yes on tube and cap	Yes on tube and cap	Yes on tube and cap	Yes on tube and cap	Yes on tube and cap	Yes	Yes	Yes
Colour	-	-	-	-	-	high clarity	high clarity	high clarity
Operating temperature	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-90 °C to 130 °C	-90 °C to 130 °C	-86 °C to +80 °C	-86 °C to +80 °C	-86 °C to +80 °C
Specifications	-	-	Free of DNase, RNase and endotoxin	Free of DNases and RNases	Free of DNases and RNases	Free of DNases and RNases	Free of DNases and RNases	Free of DNase, RNase and endotoxin
Units/box	Bag of 250 tubes	Bag of 250 tubes	Bag of 200 tubes	10 bags of 20 tubes	Bag of 25 tubes	2 bags of 100 tubes	4 bags of 50 tubes	10 bags of 20 tubes
Natural	442069	442070	442071B	141102B	-	062616	-	062617
Yellow	-	-	442076B	-	-	062621	-	-
Red	-	-	442075B	-	-	062618	-	-
Green	-	-	442074B	-	-	062620	-	-
Blue	-	-	442073B	-	141103	062619	-	-
Assorted (yellow, red, green and blue)	-	-	-	-	-	-	062623	-
Amber	-	-	-	-	-	-	-	-
Black	-	-	442077B	-	-	062622	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Eppendorf tube clip



▶ Tube clip for 5 ml Eppendorf tubes, ensuring closure of lids at over 80 °C

Cat. No.	Description	Units/box	Price/box
933015	Tube clip for 5 ml Eppendorf tube	10	N/A -

Accessories for 5 ml tubes



Cat. No.	Description	Units/box	Price/box
062625	Caplock clip with tab	20	N/A -
062626	15 ml slot adapter for 5 ml tube	4	N/A -

ClearLine® screw cap microtubes without seal



	Standard					
Volume (ml)	0.5	1.5	2	0.5	1.5	2
Out diameter (mm)	10.20	10.20	10.20	10.20	10.20	10.20
Inner diameter (mm)	8.5	8.5	8.5	8.5	8.5	8.5
Height (mm)	46.2	46.2	46.5	47.5	47	47.8
Material	Virgin polypropylene; medical grade					
Sterile	Yes					
Autoclavable	Yes					
Max centrifugal speed (g)	25000					
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	Yes	Yes	No	Yes	Yes
Marking area	No	Yes	Yes	No	Yes	Yes
Operating temperature	-85 °C to +121 °C					
Specifications	USP Class VI compliant; DNase, RNase and endotoxin free; CE IVD mark					
Units/box	2 bags with 500 microtubes					
Cat. No. natural	390627CL	390634CL	390646CL	390632CL	390640CL	390652CL
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -












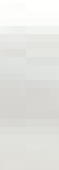
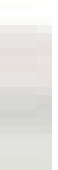

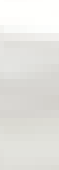

	For insert					
Volume (ml)	0.5	1.5	2	0.5	1.5	2
Out diameter (mm)	10.20					
Inner diameter (mm)	8.5					
Height (mm)	48.8	48.2	48.4	49.2	49	49.8
Material	Virgin polypropylene; medical grade					
Sterile	Yes					
Autoclavable	Yes					
Max centrifugal speed (g)	25000					
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	Yes	Yes	No	Yes	Yes
Marking area	No	Yes	Yes	No	Yes	Yes
Operating temperature	-85 °C to +121 °C					
Specifications	USP Class VI compliant; DNase, RNase and endotoxin free; CE IVD mark					
Units/box	2 bags with 500 microtubes					
Cat. No. natural	390629CL	390636CL	390648CL	390829CL	390642CL	390654CL
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -










	For insert with clip					
Volume (ml)	0.5	1.5	2	0.5	1.5	2
Out diameter (mm)	10.20					
Inner diameter (mm)	8.5					
Height (mm)	48.8	48.2	48.4	49.2	49	49.8
Material	Virgin polypropylene; medical grade					
Sterile	Yes					
Autoclavable	Yes					
Max centrifugal speed (g)	25000					
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	Yes	Yes	No	Yes	Yes
Marking area	No	Yes	Yes	No	Yes	Yes
Operating temperature	-85 °C to +121 °C					
Specifications	USP Class VI compliant; DNase, RNase and endotoxin free; CE IVD mark					
Units/box	2 bags with 500 microtubes					
Cat. No. natural	390631CL	390638CL	390650CL	390830CL	390644CL	390656CL
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

ClearLine® screw cap microtubes without seal

	Standard					
						
Volume (ml)	0.5	1.5	2	0.5	1.5	2
Out diameter (mm)	10.20					
Inner diameter (mm)	8.5					
Height (mm)	46.2	46.2	46.2	47.5	47	47.8
Material	Virgin polypropylene; medical grade					
Sterile	Yes					
Autoclavable	Yes					
Max centrifugal speed (g)	25000					
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	Yes	Yes	No	Yes	Yes
Marking area	No	Yes	Yes	No	Yes	Yes
Operating temperature	-85 °C to +121 °C					
Specifications	USP Class VI compliant; DNase, RNase and endotoxin free; CE IVD mark					
Units/box	2 bags with 500 microtubes					
Cat. No. natural	390418CL	390420CL	390422CL	390419CL	390421CL	390423CL
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

	For insert					
						
Volume (ml)	0.5	1.5	2	0.5	1.5	2
Out diameter (mm)	10.20					
Inner diameter (mm)	8.5					
Height (mm)	48.8	48.2	48.4	49.2	49	49.8
Material	Virgin polypropylene; medical grade					
Sterile	Yes					
Autoclavable	Yes					
Max centrifugal speed (g)	25000					
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	Yes	Yes	No	Yes	Yes
Marking area	No	Yes	Yes	No	Yes	Yes
Operating temperature	-85 °C to +121 °C					
Specifications	USP Class VI compliant; DNase, RNase and endotoxin free; CE IVD mark					
Units/box	2 bags with 500 microtubes					
Cat. No. natural	390424CL	390426CL	390428CL	390425CL	390427CL	390429CL
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

	For insert with clip					
						
Volume (ml)	0.5	1.5	2	0.5	1.5	2
Out diameter (mm)	10.20					
Inner diameter (mm)	8.5					
Height (mm)	48.8	48.2	48.4	49.2	49	49.8
Material	Virgin polypropylene; medical grade					
Sterile	Yes					
Autoclavable	Yes					
Max centrifugal speed (g)	25000					
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	Yes	Yes	No	Yes	Yes
Marking area	No	Yes	Yes	No	Yes	Yes
Operating temperature	-85 °C to +121 °C					
Specifications	USP Class VI compliant; DNase, RNase and endotoxin free; CE IVD mark					
Units/box	2 bags with 500 microtubes					
Cat. No. natural	390430CL	390432CL	390434CL	390431CL	390433CL	390435CL
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Microtubes without caps

Volume (ml)	0.5		1.5		2	
Out diameter (mm)	10.20					
Inner diameter (mm)	8.5					
Height (mm)	45.2	46.1	45.2	46.1	45.4	46.8
Material	Virgin polypropylene; medical grade					
Sterile	No					
Caps	No					
Autoclavable	Yes					
Max centrifugal speed (g)	25000					
Skirt	No	Yes	No	Yes	No	Yes
Graduation	Yes	Yes	No	No	Yes	Yes
Marking area	Yes	Yes	No	No	Yes	Yes
Operating temperature	-85 °C to +121 °C					
Specifications	USP Class VI compliant; DNase, RNase and endotoxin free; CE IVD mark					
Units/box	1000 microtubes					
Cat. No. natural	390436CL	390437CL	390438CL	390439CL	390440CL	390441CL
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Caps

	Without seal			With seal
	Standard	For insert	For insert with clip	Standard
Material	Virgin Polyethylene; medical grade			
Specifications	Free of DNase, RNase and endotoxin; CE IVD marking			
Units/box	1000 caps	500 caps	1000 caps	1000 caps
Natural	390442CL	-	390443CL	390444CL
White	-	390748CL	-	-
Yellow	-	390749CL	-	-
Red	-	390751CL	-	-
Green	-	390752CL	-	-
Blue	-	390747CL	-	-
Price/box	N/A -	N/A -	N/A -	N/A -

Cap-Disks

- To diversify and organise your microtubes as you wish
- Coloured inserts to be placed in the dedicated ClearLine® screw caps







Colour	Sky Blue	White	Yellow	Pink	Red	Green	Combined*
Cat. No.	390448	390449	390450	390451	390452	390453	390454
Price/ 1000 units	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

* All colours except white



SCREW CAP MICROTUBES


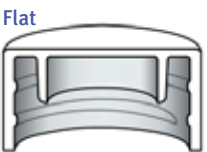
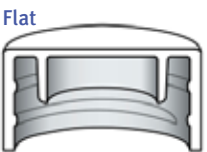


Greiner Bio-One screw cap microtubes

															
Volume (ml)	1.5						2								
Out diameter (mm)	11.3						11.3								
Height (mm)	45.2	45.8	45.8	46.8	46.8	46.8	46.8	46.8	46.8	46.8	46.8				
Material	Virgin polypropylene; medical grade														
Sterile	No	No	Yes	No	Yes	Yes	No	Yes	No	Yes	Yes				
Caps	No	No	Yes	No	Yes	Yes	No	Yes	No	Yes	Yes				
Autoclavable	Yes														
Max centrifugal speed (g)	20000	20000	20000	22000	22000	22000	22000	22000	22000	22000	22000				
Skirt	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Graduation	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	Yes	Yes				
Marking area	Yes														
Operating temperature	-80 °C to +121 °C														
Specifications	Free of DNases, RNases, DNA and endotoxins; Low trace of heavy metals														
Units/box	500 microtubes														
Cat. No. microtube only	716201	717201	-	722201	722251	-	-	-	-	-	-				
Cat. No. white cap	-	-	717261	-	-	-	-	-	-	-	-				
Cat. No. natural	-	-	-	-	-	-	-	-	-	-	073057				
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -				

Greiner Bio-One Caps with seal for screw cap microtubes

Material	Polypropylene
Specifications	Free of DNases, RNases, and DNA; Low trace of heavy metals
Units/box	500 caps
Natural	366380
Yellow	366386
Red	366383
Green	366385
Blue	366384
Price/box	N/A -

Microwtube® seal lip screw cap Simport®

									
Flat									
									
Volume (ml)	0.5			1.5					
Diameter (mm)	11								
Height (mm)	44								
Material	Polypropylene								
Sterile	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes
Cap	Yes screw with sealing lip								
Autoclavable	Yes without cap								
Max centrifugal speed (g)	17000	17000	17000	20000	20000	20000	17000	17000	17000
Skirt	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes	No	No	Yes
Marking area	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Operating temperature	-196 °C to +121 °C								
Specifications	Contamination-free, leak-proof sealing lip cap; free of release agents, plasticizers and biocides; free of DNases, RNases, DNA, endotoxins; tested at 95 kPa								
Units/box	1000 microtubes	500 microtubes	500 microtubes	1000 microtubes	500 microtubes	500 microtubes	1000 microtubes	500 microtubes	500 microtubes
Cat. No. natural	039161	039343	039166	039162	039349	039167	039163	039346	039168
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Microwtube® seal lip screw cap Simport® (continued)

	Flat						For insert		
Flat									
For insert									
Volume (ml)	2						0.5		
Diameter (mm)	11								
Height (mm)	44								
Material	Polypropylene								
Sterile	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes
Caps	Yes screw with sealing lip								
Autoclavable	Yes without cap								
Max centrifugal speed (g)	20000	20000	20000	17000	17000	17000	17000	17000	17000
Skirt	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes	No	No	Yes
Marking area	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
Operating temperature	-196 °C to +121 °C								
Specifications	Contamination-free, leak-proof sealing lip cap; free of release agents, plasticizers and biocides; free of DNases, RNases, DNA, endotoxins; tested at 95 kPa								
Units/box	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes
Cat. No. natural	039164	039355	039169	039165	039352	039170	039327	039328	039329
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

	For insert											
For insert												
Volume (ml)	1.5						2					
Diameter (mm)	11											
Height (mm)	44											
Material	Polypropylene											
Sterile	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes
Caps	Yes screw with sealing lip											
Autoclavable	Yes without cap											
Max centrifugal speed (g)	20000	20000	20000	17000	17000	17000	20000	20000	20000	17000	17000	17000
Skirt	No	No	No	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes	No	No	Yes	No	No	Yes
Marking area	No	No	Yes	No	No	Yes	No	No	Yes	No	No	Yes
Operating temperature	-196 °C to +121 °C											
Specifications	Contamination-free, leak-proof sealing lip cap; free of release agents, plasticizers and biocides; free of DNases, RNases, DNA, endotoxins; tested at 95 kPa											
Units/box	1000 microtubes	500 microtubes	1000 microtubes	500 microtubes	1000 microtubes	500 microtubes	1000 microtubes	500 microtubes	1000 microtubes	500 microtubes	1000 microtubes	500 microtubes
Cat. No. natural	039333	039334	039335	039330	039331	039332	039339	039340	039341	039336	039337	039338
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Microwtube® seal lip screw cap Simport® (continued)

	For insert with clip								
For insert with clip									
Volume (ml)	0.5			1.5					
Diameter (mm)	11								
Height (mm)	44								
Material	Polypropylene								
Sterile	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes
Caps	Yes screw with sealing lip								
Autoclavable	Yes without cap								
Max centrifugal speed (g)	17000	17000	17000	20000	20000	20000	17000	17000	17000
Skirt	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes	No	No	Yes
Marking area	No	No	Yes	No	No	Yes	No	No	Yes
Operating temperature	-196 °C to +121 °C								
Specifications	Contamination-free, leak-proof sealing lip cap; free of release agents, plasticizers and biocides; free of DNases, RNases, DNA, endotoxins; tested at 95 kPa								
Units/box	1000 Microtubes	500 Microtubes	500 Microtubes	1000 microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes
Cat. No. natural	039313	039314	039315	039319	039320	039321	039316	039317	039318
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

	For insert with clip					
For insert with clip						
Volume (ml)	2					
Diameter (mm)	11					
Height (mm)	44					
Material	Polypropylene					
Sterile	No	Yes	Yes	No	Yes	Yes
Caps	Yes screw with sealing lip					
Autoclavable	Yes without cap					
Max centrifugal speed (g)	20000	20000	20000	17000	17000	17000
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes
Marking area	No	No	Yes	No	No	Yes
Operating temperature	-196 °C to +121 °C					
Specifications	Contamination-free, leak-proof sealing lip cap; free of release agents, plasticizers and biocides; free of DNases, RNases, DNA, endotoxins; tested at 95 kPa					
Units/box	1000 microtubes	500 microtubes	500 microtubes	1000 microtubes	500 microtubes	500 microtubes
Cat. No. natural	039324	039325	039326	039322	039342	039323
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Micrewtube® With seal screw cap Simport®

	Flat									
Flat										
Volume (ml)	0.5					1.5				
Diameter (mm)	11									
Height (mm)	44									
Material	Polypropylene									
Sterile	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes	
Caps	Yes screw with sealing lip									
Autoclavable	Yes									
Max centrifugal speed (g)	17000	17000	17000	20000	20000	20000	17000	17000	17000	
Skirt	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	
Graduation	No	No	Yes	No	No	Yes	No	No	Yes	
Marking area	Yes									
Operating temperature	-196 °C to +121 °C									
Specifications	Cap with seal for a perfect seal; no release agents, plasticizers or biocides; Free of DNase, Rnase, DNA and endotoxins; Tested at 95 KPa									
Units/box	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes	
Cat. No. natural	039151	039156	039270	039152	039157	039309	039153	039158	039308	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

	Flat						
Flat							
Volume (ml)	2						
Diameter (mm)	11						
Height (mm)	44						
Material	Polypropylene						
Sterile	No	Yes	Yes	No	Yes	Yes	
Caps	Yes screw with sealing lip						
Autoclavable	Yes	Yes	Yes	Yes	Yes	Yes	
Max centrifugal speed (g)	20000	20000	20000	17000	17000	17000	
Skirt	No	No	No	Yes	Yes	Yes	
Graduation	No	No	Yes	No	No	Yes	
Marking area	Yes						
Operating temperature	-196 °C to +121 °C						
Specifications	Cap with seal for a perfect seal; no release agents, plasticizers or biocides; Free of DNase, Rnase, DNA and endotoxins; Tested at 95 KPa						
Units/box	1000 microtubes	500 microtubes	500 microtubes	1000 microtubes	500 microtubes	500 microtubes	
Cat. No. natural	039154	039159	039312	039155	039160	039311	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

Microwtube® With seal screw cap Simport®

	For insert								
For insert									
Volume (ml)	0.5			1.5					
Diameter (mm)	11								
Height (mm)	44								
Material	Polypropylene								
Sterile	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes
Caps	Yes screw with sealing lip								
Autoclavable	Yes								
Max centrifugal speed (g)	17000	17000	17000	20000	20000	20000	17000	17000	17000
Skirt	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes	No	No	Yes
Marking area	-	-	Yes	-	-	Yes	-	-	Yes
Operating temperature	-196 °C to +121 °C								
Specifications	Cap with seal for a perfect seal; no release agents, plasticizers or biocides; Free of DNase, Rnase, DNA and endotoxins; Tested at 95 KPa								
Units/box	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes
Cat. No. natural	039296	039297	039298	039301	039302	039272	039299	039300	039271
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -











	For insert					
For insert						
Volume (ml)	2					
Diameter (mm)	11					
Height (mm)	44					
Material	Polypropylene					
Sterile	No	Yes	Yes	No	Yes	Yes
Caps	Yes screw with sealing lip					
Autoclavable	Yes					
Max centrifugal speed (g)	20000	20000	20000	17000	17000	17000
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes
Marking area	-	-	Yes	-	-	Yes
Operating temperature	-196 °C to +121 °C					
Specifications	Cap with seal for a perfect seal; no release agents, plasticizers or biocides; Free of DNase, Rnase, DNA and endotoxins; Tested at 95 KPa					
Units/box	1000 microtubes	500 microtubes	500 microtubes	1000 microtubes	500 microtubes	500 microtubes
Cat. No. natural	039305	039306	039274	039303	039304	039273
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -








Microwtube® With seal screw cap Simport®

	For insert with clip								
For insert with clip									
Volume (ml)	0.5			1.5					
Diameter (mm)	11								
Height (mm)	44								
Material	Polypropylene								
Sterile	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes
Caps	Yes screw with sealing lip								
Autoclavable	Yes								
Max centrifugal speed (g)	17000	17000	17000	20000	20000	20000	17000	17000	17000
Skirt	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes	No	No	Yes
Marking area	-	-	Yes	-	-	Yes	-	-	Yes
Operating temperature	-196 °C to +121 °C								
Specifications	Cap with seal for a perfect seal; no release agents, plasticizers or biocides; Free of DNase, Rnase, DNA and endotoxins; Tested at 95 KPa								
Units/box	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes
Cat. No. natural	039258	039282	039283	039260	039288	039289	039259	039285	039286
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

	For insert with clip					
For insert with clip						
Volume (ml)	2					
Diameter (mm)	11					
Height (mm)	44					
Material	Polypropylene					
Sterile	No	Yes	Yes	No	Yes	Yes
Caps	Yes screw with sealing lip					
Autoclavable	Yes					
Max centrifugal speed (g)	20000	20000	20000	17000	17000	17000
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes
Marking area	-	-	Yes	-	-	Yes
Operating temperature	-196 °C to +121 °C					
Specifications	Cap with seal for a perfect seal; no release agents, plasticizers or biocides; Free of DNase, Rnase, DNA and endotoxins; Tested at 95 KPa					
Units/box	1000 microtubes	500 microtubes	500 microtubes	1000 microtubes	500 microtubes	500 microtubes
Cat. No. natural	039257	039294	039295	039256	039291	039292
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Micrewtube® with tamper-proof screw cap and seal Simport®

	Tamper-proof								
									
Volume (ml)	0.5			1.5					
Diameter (mm)	11								
Height (mm)	44								
Material	Polypropylene								
Sterile	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes
Caps	Yes With screw and seal								
Autoclavable	Yes								
Max centrifugal speed (g)	17000	17000	17000	20000	20000	20000	17000	17000	17000
Skirt	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes	No	No	Yes
Marking area	No	No	Yes	No	No	Yes	No	No	Yes
Operating temperature	-196 °C to +121 °C								
Specifications	Tamperproof closure; free of release agents, plasticizers and biocides; free of DNases, DNA RNases and endotoxins								
Units/box	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes	1000 Microtubes	500 Microtubes	500 Microtubes
Cat. No. natural	040214	040213	040212	040220	040219	040218	040217	040216	040215
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

	Tamper-proof					
						
Volume (ml)	2					
Diameter (mm)	11					
Height (mm)	44					
Material	Polypropylene					
Sterile	No	Yes	Yes	No	Yes	Yes
Caps	Yes With screw and seal					
Autoclavable	Yes					
Max centrifugal speed (g)	20000	20000	20000	17000	17000	17000
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	No	Yes	No	No	Yes
Marking area	No	No	Yes	No	No	Yes
Operating temperature	-196 °C to +121 °C					
Specifications	Tamper-evident closure; free of release agents, plasticizers and biocides; free of DNases, DNA RNases and endotoxins					
Units/box	1000 microtubes	500 microtubes	500 microtubes	1000 microtubes	500 microtubes	500 microtubes
Cat. No. natural	040226	040225	040224	040223	040222	040221
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Microwtube[®] without cap Simport[®]

	Non-graduated									
	Standard					For insert				
Volume (ml)	0.5	1.5		2		0.5	1.5		2	
Diameter (mm)	11									
Height (mm)	44									
Material	Polypropylene									
Sterile	No									
Autoclavable	Yes									
Max centrifugal speed (g)	17000	17000	20000	17000	20000	17000	17000	20000	17000	20000
Skirt	Yes	Yes	No	Yes	No	Yes	Yes	No	Yes	No
Graduation	No									
Marking area	No									
Operating temperature	-196 °C to +121 °C									
Specifications	Free of release agents, plasticizers and biocides; free of DNases, DNA RNases and pyrogens					Very low adhesion material for maximum sample recovery; free of release agents, plasticizers and biocides; free of DNases, DNA RNases and pyrogens				
Units/box	1000 microtubes									
Ref. microtube only	039171	039173	039172	039175	039174	039181	039183	039182	039185	039184
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

	Graduated, low adhesion					Amber				
Volume (ml)	0.5	1.5		2		0.5	1.5		2	
Diameter (mm)	11									
Height (mm)	44									
Material	Polypropylene									
Sterile	No									
Autoclavable	Yes									
Max centrifugal speed (g)	17000	17000	20000	17000	20000	17000	17000	20000	17000	20000
Skirt	Yes	Yes	No	Yes	No	Yes	Yes	No	Yes	No
Graduation	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No
Marking area	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No
Operating temperature	-196 °C to +121 °C									
Specifications	Free of release agents, plasticizers and biocides; free of DNases, DNA RNases and pyrogens.					Free of release agents, plasticizers and biocides; Free of DNases, DNA RNases and pyrogens; For light-sensitive samples.				
Units/box	1000 microtubes									
Ref. microtube only	039176	039178	039177	039180	039179	-	-	-	-	-
Cat. No. single amber microtube	-	-	-	-	-	039186	039188	039187	039190	039189
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Single caps for microtubes Simport®

	Sealing lip cap			Cap with seal			Cap with Septum
	Flat	For insert	For insert with clip	Flat	For insert	For insert with clip	
Autoclavable	No	No	No	Yes	Yes	Yes	Yes
Material	Polyethylene	Polyethylene	Polyethylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene; PTFE septum
Specifications	-	-	-	-	-	-	Drillable
Units/box	1000 caps	1000 caps	1000 caps	1000 caps	1000 caps	1000 caps	250 caps
Natural	039205	039591	039212	039191	039592	039198	-
White	039211	039594	039218	039197	039440	039204	-
Yellow	039210	039595	039217	039196	039439	039203	-
Red	039209	039593	039216	039195	039438	039202	-
Green	039207	039588	039214	039193	039441	039200	040809
Blue	039206	039587	039213	039192	039437	039199	-
Violet	039208	039589	039215	039194	039590	039201	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Color-code stickers for hollow caps

	Mixed	Blue	Green	Purple	Red	Yellow	White	Grey	Pink	Violet	Orange	Price 500 units
Cat. No.	039365	039371	039372	039374	039377	039380	039379	039373	039376	039378	039375	N/A -

Uncapped microtubes for tamper-proof screw caps

Volume (ml)	0.5	1.5		2		0.5	1.5		2	
Diameter (mm)	11									
Height (mm)	44									
Material	Polypropylene									
Sterile	No									
Autoclavable	Yes									
Max centrifugal speed (g)	17000	17000	20000	17000	20000	17000	17000	20000	17000	20000
Skirt	Yes	Yes	No	Yes	No	Yes	No	Yes	No	Yes
Graduation	No	No	No	Yes	No	No	Yes	Yes	Yes	Yes
Marking area	No	No	No	Yes	No	No	Yes	Yes	Yes	Yes
Operating temperature	-196 °C to +121 °C									
Specifications	Free of release agents, plasticizers and biocides; free of DNases, RNases, DNA and pyrogens; tested at 95 kPa									
Units/box	1000 microtubes									
Ref. microtube only	040228	040230	040232	040233	040236	040234	040231	040227	040235	040229
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Cap only with tamper-proof ring



Material	Polypropylene; silicone seal
Specifications	Free of DNase, RNase and ADN
Units/box	1000 caps
Natural	040260
Price/box	N/A -

Micrewtube® without cap for SnapTwist™ cap

Volume (ml)	1.5		1.8	
Material	Polypropylene			
Max centrifugal speed (g)	17000	20000	17000	20000
Skirt	Yes	No	Yes	No
Graduation	No			
Marking area	No			
Colour	Transparent			
Operating temperature	-90 °C to +100 °C			
Specifications	Simply clip on the cap and unscrew 1/4 turn to remove; free of DNases, RNases, DNA and pyrogens.			
Units/box	1000 microtubes			
Ref. microtube only	040742	040743	040744	040745
Price/box	N/A -	N/A -	N/A -	N/A -

Micrewtube® SnapTwist™ Cap

Autoclavable	No	
Material	Polyethylene	
Specifications	Tamper-proof screw cap Free of DNases, RNases, DNA, pyrogens	
Units/box	1000 caps	
Natural	040746	040753
White	040752	040759
Yellow	040751	040758
Red	040750	040757
Green	040748	040755
Blue	040747	040754
Violet	040749	040756
Price/box	N/A -	N/A -

Simport® uncapped sample tubes

Volume (ml)	1.2		2				3		4				5			
Out diameter (mm)	12.5															
Height (mm)	43	43	48	48	49	49	72	72	75	75	76	76	92	92	93	93
Material	Polypropylene															
Sterile	No															
Bottom	Conical	Conical	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded
Caps	No															
Autoclavable	Yes															
Max centrifugal speed (g)	-	-	17000	17000	-	-	-	-	17000	17000	-	-	17000	17000	-	-
Skirt	Yes	Yes	No	No	Yes	Yes	Yes	Yes	No	No	Yes	Yes	No	No	Yes	Yes
Graduation	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes
Marking area	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes
Operating temperature	-196 °C to +121 °C															
Specifications	Tested at 95 KPa															
Units/box	1000 tubes															
Ref. microtube only	040844	039710	040845	039711	040846	039712	040847	039713	040848	039714	040849	039715	040850	039716	040851	039717
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Caps for sample tubes Simport®

Autoclavable	Yes	Yes
Material	Polypropylene	Polypropylene; PTFE and silicone septum
Specifications	Tested at 95 KPa	Drillable
Units/box	1000 caps	250 caps
Natural	039871	-
White	039874	-
Yellow	039875	-
Red	039873	-
Green	039869	040843
Blue	039868	-
Violet	039870	-
Orange	039872	-
Price/box	N/A -	N/A -



Volume (ml)	0.5		1.5	2		4.5
Out diameter (mm)	13	13	13	13	13	12
Height (mm)	49	49	47	49	49	77
Material	Polypropylene copolymer					
Sterile	Yes	No	Yes	Yes	No	Yes
Caps	No					
Autoclavable	Yes					
Max centrifugal speed (g)	13000					
Skirt	Yes	Yes	No	Yes	Yes	Yes
Graduation	No					
Marking area	No					
Specifications	USP Class VI compliant; free of DNases, RNases and endotoxins; low traces of heavy metals; non-cytotoxic; FDA compliant	USP Class VI compliant; endotoxin free; low traces of heavy metals; non-cytotoxic; FDA compliant	USP Class VI compliant; DNase, RNase and endotoxin free; Low traces of heavy metals; Non-cytotoxic; FDA compliant		USP Class VI compliant; endotoxin free; low traces of heavy metals; non-cytotoxic; FDA compliant	USP Class VI compliant; free of DNases, RNases and endotoxins; low traces of heavy metals; non-cytotoxic; FDA compliant
Units/ bag	1000 microtubes					
Cat. No. microtube only	029559	029563	029560	029561	029565	029562
Cat. No. amber microtube only	029567	029569	-	029568	029570	-
Price/bag	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Flat caps



Material	Polypropylene copolymer	
Sterile	Yes	No
Specifications	Free of DNases, RNases and endotoxins; low traces of heavy metals; non-cytotoxic	
Units/box	2 bags with 500 Plugs	
Natural	029593	029601
White	029594	029602
Yellow	029595	029603
Red	029625	029605
Green	029596	029604
Blue	029597	029606
Pink	-	029609
Violet	029598	029607
Amber	029599	029608
Price/box	N/A -	N/A -

Caps for inserts



Material	Polypropylene copolymer	
Sterile	Yes	No
Specifications	Free of DNases, RNases and endotoxins; low traces of heavy metals; non-cytotoxic	
Units/box	2 bags with 500 Plugs	
Without insert	029571	029582
Price/box	N/A -	N/A -
Natural insert	029580	029591
White insert	029572	029583
Yellow insert	029573	029584
Red insert	029576	029587
Green insert	029575	029586
Blue insert	029577	029588
Purple insert	029579	029590
Orange insert	029574	029585
Gold insert	029578	029589
Blue green	029581	029592
Price/box	N/A -	N/A -




Caps for 4.5 ml tubes Cat. No. 029562








Material	Polypropylene copolymer	
Sterile	Yes	
Specifications	Free of DNases, RNases and endotoxins; low traces of heavy metals; non-cytotoxic	
Units/box	2 bags with 500 Plugs	
Natural	029643	
White	029644	
Green	029645	
Price/box	N/A -	

SCREW CAP MICROTUBES

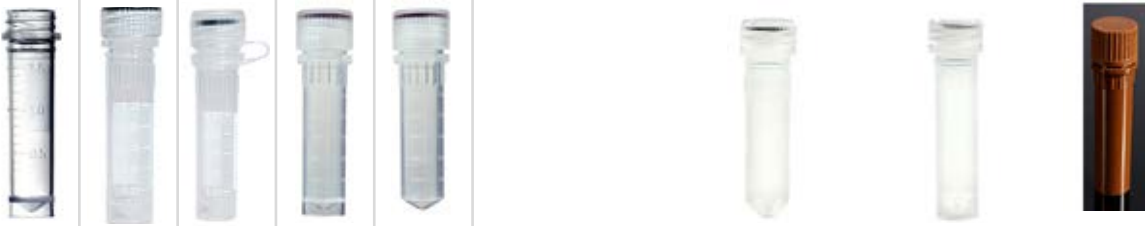
Screw cap microtubes with cap

																				
Volume (ml)	0.5								0.75											
Diameter (mm)	11								-											
Height (mm)	45.2								-											
Material	Polypropylene								Polypropylene											
Sterile	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes								
Cap Type	Cap With screw and seal								Screw cap with seal; pierceable											
Autoclavable	Yes								Yes											
Max centrifugal speed (g)	-	-	-	-	-	-	-	-	17000											
Skirt	No	No	Yes	Yes	Yes	Yes	No	No	Yes											
Graduation	No	No	No	No	No	No	No	No	Yes											
Marking area	No	No	No	No	No	No	No	No	No											
Colour	Translucent								Translucent											
Operating temperature	-80 °C to +95 °C								-196 °C to +121 °C											
Specifications	-	-	-	-	-	-	-	-	-	-	-	-	Free of DNase, RNase and endotoxins							
Units/box	Bag with 500 microtubes								Bag with 500 microtubes								10 bags with 50 microtubes			
Cat. No. natural	077073		077542		077533		077772		104430		104435									
Price/box	N/A -		N/A -		N/A -		N/A -		N/A -		N/A -									


																				
Volume (ml)	1.6																			
Diameter (mm)	11	11	11	11	-	-	-	-	-	-	-	-	-	-	-	-				
Height (mm)	45.2	45.2	45.2	45.2	-	-	-	-	-	-	-	-	-	-	-	-				
Material	Polypropylene																			
Sterile	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes				
Cap Type	Cap With screw and seal								Screw cap with seal; pierceable											
Autoclavable	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Max centrifugal speed (g)	-	-	-	-	17000	17000	17000	17000	17000	17000	17000	17000	17000	17000	17000	17000				
Skirt	No	No	Yes	Yes	Yes	Yes	No	No	Yes	Yes	No	No	Yes	Yes	No	No				
Graduation	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Marking area	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Colour	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent				
Operating temperature	-80 °C to +121 °C								-196 °C to +121 °C											
Specifications	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Free of DNase, RNase and endotoxins	Free of DNase, RNase and endotoxins		
Units/box	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	500 microtubes	10 bags with 50 microtubes	10 bags with 50 microtubes		
Cat. No. natural	077742		077744		077787		077752		104431		104436		104432		104437					
Cat. No. Green cap	-		-		-		-		-		-		-		-					
Cat. No. Blue cap	-		-		-		-		-		-		-		-					
Price/box	N/A -		N/A -		N/A -		N/A -		N/A -		N/A -		N/A -		N/A -					

SCREW CAP MICROTUBES

Screw cap microtubes with cap (continued)

												
Volume (ml)	2											
Diameter (mm)	10.4	10.5	10.5	-	13	-	-	11	11	11	11	9.6
Height (mm)	44.5	45.5	46.5	-	47	-	-	45.2	45.2	45.2	45.2	47.5
Material	Polypropylene											
Sterile	Yes	Yes	Yes	No	Yes	No	Yes	No	Yes	No	Yes	Yes
Cap Type	Cap With screw and seal		Screw cap with seal with clip	Screw cap with seal; pierceable				Screw cap with seal				Vacuum cap
Autoclavable	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Max centrifugal speed (g)	20000			17000				-	-	-	-	-
Skirt	Yes	Yes	Yes	Yes	Yes	No	No	No	No	Yes	Yes	Yes
Graduation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No
Marking area	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No
Colour	Excellent transparency			Translucent								Opaque
Operating temperature	-196 °C to +121 °C	-196 °C to +121 °C	-196 °C to +121 °C	-196 °C to +121 °C	-196 °C to +121 °C	-196 °C to +121 °C	-196 °C to +121 °C	-80 °C to +95 °C	-80 °C to +121 °C	-80 °C to +121 °C	-80 °C to +121 °C	-86 °C to +121 °C
Specifications	Free of DNases, RNases, DNA, PCR inhibitors and endotoxins	Free of DNase, RNase and endotoxin	Free of DNase, RNase and endotoxin	-	Free of DNase, RNase and endotoxins	-	Free of DNase, RNase and endotoxins	-	-	-	-	Free of DNases, RNases, human DNA and endotoxins
Units/box	Bag with 250 microtubes	20 bags with 50 microtubes		Bag with 500 microtubes	10 bags with 50 microtubes	Bag with 500 microtubes	10 bags with 50 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 500 microtubes
Cat. No. natural	-	062966	062967	104433	104438	104434	104439	077788	077754	077789	038554	-
Cat. No. White cap	048042A	-	-	-	-	-	-	-	-	-	-	-
Cat. No. Amber cap	-	-	-	-	-	-	-	-	-	-	-	010220
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Screw cap microtubes without cap

									
Volume (ml)	0.5			1.5			2		
Diameter (mm)	11	11	11	11	11	11	11	10.4	9.6
Height (mm)	45.2	45.2	45.2	45.2	45.2	45.2	45.2	43.4	47.5
Material	Polypropylene								
Sterile	No								
Autoclavable	-	-	-	-	-	-	-	Yes	Yes
Max centrifugal speed (g)	-	-	-	-	-	-	-	20000	23000
Skirt	No	Yes	No	Yes	No	Yes	No	No	Yes
Graduation	No	No	No	No	No	No	No	Yes	No
Marking area	Yes								
Colour	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Opaque
Operating temperature	-80 °C to +95 °C	-80 °C to +95 °C	-80 °C to +95 °C	-80 °C to +95 °C	-80 °C to +95 °C	-80 °C to +95 °C	-80 °C to +95 °C	-196 °C to +121 °C	-86 °C to +121 °C
Specifications	-	-	-	-	-	-	-	Free of DNases, RNases, DNA, PCR inhibitors and endotoxins	-
Units/box	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 500 microtubes	Bag with 5000 microtubes	Bag with 500 microtubes
Cat. No. single tube natural	077241	077785	077242	077786	077243	077536	048035	-	-
Cat. No. amber tube only	-	-	-	-	-	-	-	-	010218
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

CAPS/ 5 ML SCREW CAP TUBES

Caps for screw cap microtubes

► For Cat. No. 077241 to 077243 and 077785, 077786 and 077536



Units/box	500 caps
Natural	077773
White	077908
Yellow	077779
Red	077778
Green	077776
Blue	077775
Pink	077906
Violet	077907
Orange	077777
Amber	992063
Black	077905
Assorted	077769
Price/box	N/A -



Units/box	500 caps	
Compatibility	048035	010218
Natural	-	-
White	-	-
Yellow	048041	-
Red	048039	-
Green	048037	-
Blue	048036	-
Pink	-	010219
Violet	048040	-
Orange	048038	-
Amber	-	-
Black	-	-
Assorted	-	-
Price/box	N/A -	N/A -

5 ml screw cap tubes

eppendorf

	Eppendorf quality™		Sterile	Forensic DNA	PCR Clean		
Volume (ml)	5						
Diameter (mm)	15.5						
Height (mm)	66.1						
Material	Polypropylene						
Sterile	No	Yes	Yes	No	No	No	No
Autoclavable	No						
Max centrifugal speed (g)	25000						
Graduation	Yes; 0.5 ml increment						
Marking area	Yes						
Operating temperature	-86 °C to +100 °C						
Specifications	No release agents, plasticizers or biocides	Free of DNases, RNases, DNA, pyrogens; free of release agents, plasticizers and biocides; for light-sensitive samples	Sterile quality: free of DNases, RNases, DNA and pyrogens; no release agents, plasticizers or biocides	Forensic DNA quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides	PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; Secure closure; no release agents, plasticizers or biocides	Material protein LoBind®, a special polymer creating a hydrophilic surface that ensures maximum sample recovery; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides	Combination of special manufacturing technologies and selected batches ensures virtually 100% recovery of DNA/RNA molecules; no surface coating to eliminate the risk of sample contamination; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides
Units/box	2 bags of 100 tubes						
Cat. No. Grey cap	999541	934560	999543	933936	999542	934302	934559
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Starter pack tubes® 5 ml PCR Clean

Cat. No.	Description	Price
934561	Contains: - 400 tubes (2 packs of 200) - 2 racks (12 positions) - 8 universal adapters for 15 ml conical tube rotor	N/A -



5 ML SCREW CAP TUBES

Greiner Bio-One 5 ml screw cap tubes



Volume (ml)	5	
Diameter (mm)	17.63	
Height (mm)	63.53	
Material	Polypropylene	
Sterile	No	Yes
Autoclavable	Yes	
Max centrifugal speed (g)	25000 g	
Graduation	Yes	
Marking area	Yes	
Operating temperature	-80 °C to +121 °C	
Specifications	Free of DNases, RNases, human DNA and pyrogens	
Units/box	5 bags of 100 tubes	10 bags of 50 tubes
Cat. No. blue cap	725201	725261
Price/box	N/A -	N/A -

Simport® 5 ml Tubes, screw cap



Volume (ml)	5	
Diameter (mm)	16	
Height (mm)	62.5	
Material	Polypropylene	
Sterile	No	Yes
Caps	Without	Screw cap; With clip; pierceable
Autoclavable	Yes	
Max centrifugal speed (g)	25000	
Graduation	Yes	
Marking area	Yes on tube and cap	
Operating temperature	-196 °C to +121 °C	
Specifications	Free of DNases, RNases, human DNA, and pyrogens; free of release agents and biocides	
Units/box	2 bags of 100 tubes	10 bags of 20 tubes
Cat. No. single tube natural	040939	040941
Cat. No. amber tube only	040940	040942
Price/box	N/A -	N/A -

Screw caps for 5ml tubes



Cap Type	Screw without tethered closure; drillable	Screw with tethered closure; drillable
Autoclavable	No	
Material	High density polyethylene	
Specifications	Without tethered closure	With tethered closure
Units/box	2 bags with 100 Plugs	
Natural	040943	040950
White	040947	040954
Yellow	040948	040955
Red	040946	040953
Green	040945	040952
Blue	040944	040951
Amber	040949	040956
Price/box	N/A -	N/A -

Inserts

Blue	Green	Lilac	Red	Yellow	Units/bag	Units/box	Price/box	2D	Units/bag	Units/box	Price/box
040958	040959	040960	040961	040962	100	500	N/A -	040957	100	500	N/A -

5 ml screw cap tubes



Volume (ml)	5		
Out diameter (mm)	17.63		
Height (mm)	63.53		
Material	Virgin polypropylene		
Sterile	No	Yes	Yes
Autoclavable	No		
Max centrifugal speed (g)	25000 g		
Graduation	Yes; 0.2 ml increment		
Marking area	Yes		
Operating temperature	-86 °C to +110 °C		
Specifications	Free of DNases, RNases		
Units/box	5 bags of 500 tubes	10 polystyrene racks of 50 tubes	
Cat. No. Black cap	-	-	062987
Blue cap Cat. No.	062627	062628	-
Price/box	N/A -	N/A -	N/A -

Eppendorf 15 ml and 25 ml centrifuge tubes

	Sterile			Forensic DNA	PCR Clean		Eppendorf quality™	Sterile	PCR Clean	
	Protein LoBind®			DNA LoBind®		Eppendorf quality™				
Volume (ml)	15			15		25				
Out diameter (mm)	17			17		29.8				
Height (mm)	121			121		79.2				
Material	Polypropylene; HDPE cap			Polypropylene; HDPE cap		Polypropylene tube; HDPE cap				
Sterile	Yes	Yes	Yes	No	No	No	No	Yes	No	
Autoclavable	No			No		No				
Max centrifugal speed (g)	19500			19500		17000				
Graduation	Yes (0.5 ml increments)			Yes (0.5 ml increments)		Yes; increments of 2.5 from 5 ml to 25 ml				
Marking area	Yes			Yes		Yes				
Colour	Transparent	Transparent	Amber	Transparent	Transparent	Transparent	Transparent	Transparent	Transparent	
Operating temperature	-86 °C to +100 °C			-86 °C to +100 °C		-86 °C to +100 °C				
Specifications	Free of DNases, RNases, human DNA and pyrogens; free of release agents, plasticizers and biocides; cap with flattened and grooved sides			Forensic DNA quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides; cap with flattened and grooved sides	Material protein LoBind®, a special polymer creating a hydrophilic surface that ensures maximum sample recovery; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides; cap with flattened and grooved sides	Combination of special manufacturing technologies and selected batches ensures virtually 100% recovery of DNA/ RNA molecules; no surface coating to eliminate the risk of sample contamination; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides; cap with flattened and grooved sides		No release agents, plasticizers and biocides	Sterile quality: Free of DNases, RNase, human ADN and endotoxins; free of release agents, plasticizers and biocides	PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides
Units/box	10 bags of 50 tubes	20 racks of 25 tubes	4 bags of 50 tubes	100 individually wrapped tubes	4 bags of 50 tubes	4 bags of 50 tubes	4 bags of 50 tubes	8 bags of 25 tubes	4 bags of 50 tubes	
Cat. No. Grey cap	933175	934169	934278	933938	934279	0030122208	934355	934357	934356	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

PCR Clean Starter pack 25 ml tubes

► Pack content

- 200 tubes 25 ml
- 4 Individual racks
- 6 centrifuge adapters

Cat. No.	Description	Price
934353	Starter pack 25 ml snap cap tubes	N/A -
934358	Starter pack 25 ml screw cap tubes	N/A -

Accessories

Cat. No.	Description	Units/box	Price/box
934360	Set of 4 adapters and a sampling tool for SmartBlock 50 ml	1	N/A -
934362	25 ml screw cap centrifuge tube adapters	6	N/A -









Find our 15 and 50 ml centrifuge tube culture brands in our 'Cell Culture' section

15 AND 50 ML CENTRIFUGE TUBES

eppendorf



Eppendorf 15 and 50 ml Centrifuge tubes (continued)

	Sterile			Forensic	PCR Clean	
					Protein LoBind®	DNA LoBind®
						
Volume (ml)				50		
Out diameter (mm)				30		
Height (mm)				116		
Material	Polypropylene; HDPE cap					
Sterile	Yes	Yes	Yes	No	No	No
Autoclavable	No					
Max centrifugal speed (g)	19500					
Graduation	Yes (2.5 ml increments)					
Marking area	Yes					
Colour	Transparent	Transparent	Amber	Transparent	Transparent	Transparent
Operating temperature	- 86 °C to +100 °C					
Specifications	Free of DNases, RNases, human DNA and endotoxins; free of release agents, plasticizers and biocides; cap with flattened and grooved sides			Forensic DNA quality: free of DNases, RNases, human DNA and vPCR inhibitors; secure closure; no release agents, plasticizers or biocides; cap with flattened and grooved sides	Material protein LoBind®, a special polymer creating a hydrophilic surface that ensures maximum sample recovery; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides; cap with flattened and grooved sides	Combination of special manufacturing technologies and selected batches ensures virtually 100% recovery of DNA/RNA molecules; no surface coating to eliminate the risk of sample contamination; PCR Clean quality: free of DNases, RNases, human DNA and PCR inhibitors; secure closure; no release agents, plasticizers or biocides; cap with flattened and grooved sides
Units/box	20 bags of 25 tubes	12 racks of 25 tubes	8 bags of 25 tubes	48 individually wrapped tubes	4 bags of 50 tubes	4 bags of 50 tubes
Cat. No. Grey cap	933185	934170	934280	933939	934281	934295
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Thermo SCIENTIFIC

nunc

15 ml and 50 ml centrifuge tubes Nunc™

		
Volume (ml)	15	50
Diameter (mm)	17	130
Height (mm)	120	115
Material	Polypropylene	
Sterile	No	
Autoclavable	Yes	
Max centrifugal speed (g)	8500	9500
Graduation	Yes	
Marking area	Yes	
Specifications	Free of DNases, RNases	
Units/box	10 bags of 50 tubes	10 racks of 50 tubes
Cat. No. natural	056169NS	056170NS
Price/box	N/A -	N/A -

Labcon Perform™ and PerformR™ Tubes, skirted

	PerformR™ Tubes						PerformR™ tubes, skirted		
Volume (ml)	15			50			50		
Diameter (mm)	1			29			30		
Height (mm)	118			115			115		
Material	Polypropylene tube; HDPE cap			Polypropylene tube; HDPE cap			Polypropylene tube; HDPE cap		
Sterile	Yes	No	Yes	Yes	No	Yes	No	Yes	No
Cap Type	Screw-in; flat with elastomer seal			Screw-in; flat with elastomer seal			Screw-in; flat with elastomer seal		
Autoclavable	Yes			Yes			Yes		
Max centrifugal speed (g)	12500			12500			10500		
Skirt	No			No			Yes		
Graduation	Yes standard and inverted; maximum level indication for freezing			Yes standard and inverted; maximum level indication for freezing			Yes (2.5 ml increments from 5 to 45 ml)		
Marking area	Yes on tube and cap			Yes on tube and cap			Yes		
Colour	Translucent			Translucent			Translucent		
Operating temperature	-80 °C to +121 °C			-80 °C to +121 °C			-80 °C to +121 °C		
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to IATA 95 kPa for transport of infectious agents; U.S.P Class VI compliant; recyclable			Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to IATA 95 kPa for transport of infectious agents; U.S.P Class VI compliant; recyclable			Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to IATA 95 kPa for transport of infectious agents; U.S.P Class VI compliant; recyclable		
Units/box	Bag of 500 tubes	Bag of 500 tubes and bag of 500 caps	12 polypropylene racks of 25 tubes	Bag of 500 tubes	Bag of 500 tubes and bag of 500 caps	12 polypropylene racks of 25 tubes	10 bags of 50 tubes	10 bags of 50 tubes	Bag of 500 tubes and bag of 500 caps
Cat. No. flat green cap	949434	949901	949536	949432	949917	949538	949026	949027	949028
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -
Cap Type	Screw; with thick joint area; reinforced seal			Screw; with thick joint area; reinforced seal			Screw; with thick joint area; reinforced seal		
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to U.S.P Class VI; recyclable			Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to U.S.P Class VI; recyclable			Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to U.S.P Class VI; recyclable		
Units/box	Bag of 500 tubes	Bag of 500 tubes and bag of 500 caps	12 polypropylene racks of 25 tubes	Bag of 500 tubes	Bag of 500 tubes and bag of 500 caps	12 polypropylene racks of 25 tubes	10 bags of 50 tubes	10 bags of 50 tubes	Bag of 500 tubes and bag of 500 caps
Green cap with reinforced seal	949024	949902	949537	949020	949918	949539	949029	949030	949031
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Labcon SuperClear™ Tubes



Volume (ml)	15							
Diameter (mm)	17							
Height (mm)	118							
Material	Polypropylene tube; HDPE cap							
Sterile	Yes	No	No	Yes	No	Yes	Yes	Yes
Cap Type	Screw-in; flat with elastomer seal							
Autoclavable	Yes							
Max centrifugal speed (g)	17000							
Skirt	No							
Graduation	Yes standard and inverted; maximum level indication for freezing							
Marking area	Yes on dotted tube for visibility of contents and on cap							
Operating temperature	-80 °C to +121 °C							
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to IATA 95 kPa for transport of infectious agents; according to U.S.P Class VI; recyclable							
Units/box	10 bags of 50 tubes	10 bags of 50 tubes	Bag of 500 tubes and bag of 500 caps	20 cardboard racks of 25 tubes	20 cardboard racks of 25 tubes	20 polypropylene racks of 25 tubes	2 integrapacks of 5 bags of 10 tubes	100 individually wrapped tubes
Cat. No. flat green cap	949823	949886	949431	949430	949894	949895	949885	949884
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -



Cap Type	Screw; with thick joint area; reinforced seal							
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to U.S.P Class VI; recyclable							
Units/box	10 bags of 50 tubes	10 bags of 50 tubes	Bag of 500 tubes and bag of 500 caps	20 cardboard racks of 25 tubes	20 cardboard racks of 25 tubes			
Cat. No. green cap reinforced sealing	949890	949889	949899	949897	949896			
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -			



Volume (ml)	50							
Diameter (mm)	29							
Height (mm)	115							
Material	Polypropylene tube; HDPE cap							
Sterile	Yes	No	No	Yes	No	Yes	Yes	Yes
Cap Type	Screw-in; flat with elastomer seal							
Autoclavable	Yes							
Max centrifugal speed (g)	20000							
Skirt	No							
Graduation	Yes standard and inverted; maximum level indication for freezing							
Marking area	Yes on dotted tube for visibility of contents and on cap							
Operating temperature	-80 °C to +121 °C							
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to IATA 95 kPa for transport of infectious agents; according to U.S.P Class VI; recyclable							
Units/box	10 bags of 50 tubes	10 bags of 50 tubes	Bag of 500 tubes and bag of 500 caps	20 cardboard racks of 25 tubes	20 cardboard racks of 25 tubes	20 polypropylene racks of 25 tubes	2 integrapacks of 5 bags of 10 tubes	100 individually wrapped tubes
Cat. No. flat green cap	949531	949905	949429	949428	949910	949911	949904	949903
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -



Cap Type	Screw; with thick joint area; reinforced seal							
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to U.S.P Class VI; recyclable							
Units/box	10 bags of 50 tubes	10 bags of 50 tubes	Bag of 500 tubes and bag of 500 caps	20 cardboard racks of 25 tubes	20 cardboard racks of 25 tubes			
Cat. No. green cap reinforced sealing	949907	949906	949915	949913	949912			
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -			

LabconViewpoint™ Tubes

Volume (ml)	15		50			
Diameter (mm)	17		29			
Height (mm)	118		115			
Material	Polypropylene tube; HDPE cap					
Sterile	No	Yes	Yes	No	Yes	Yes
Cap Type	Screw; with elastomer seal					
Autoclavable	Yes					
Max centrifugal speed (g)	12500					
Skirt	No					
Graduation	Yes					
Marking area	Yes					
Colour	Translucent at 5 °C; light blue at 5 °C; dark blue from 0 °C					
Operating temperature	-80 °C to +121 °C					
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) et ATP; certified low metal content (< 1 ppm); CE IVD; according to U.S.P Class VI; recyclable; UV protection when the tube turns dark blue					
Units/box	2 integrapacks of 5 bags of 10 tubes	2 integrapacks of 5 bags of 10 tubes	12 racks of 25 tubes	2 integrapacks of 5 bags of 10 tubes	2 integrapacks of 5 bags of 10 tubes	12 racks of 25 tubes
Cat. No. Green cap	950665	950666	950668	950669	950670	950671
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -





Labcon Metal Free™ Tubes

Volume (ml)	15		50	
Diameter (mm)	17	17	29	29
Height (mm)	118	118	115	115
Material	Polypropylene tube; HDPE cap			
Sterile	Yes			
Cap Type	Screw			
Autoclavable	Yes			
Max centrifugal speed (g)	17000	17000	20000	20000
Skirt	No			
Graduation	Yes standard and inverted; maximum level indication for freezing			
Marking area	Yes on tube and cap			
Colour	Translucent			
Operating temperature	-80 °C to +121 °C			
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1ppb); CE IVD; according to U.S.P Class VI; recyclable			
Units/box	10 bags of 50 tubes	20 cardboard racks of 25 tubes	10 bags of 50 tubes	20 cardboard racks of 25 tubes
Cat. No. White cap	949892	949528	949909	949527
Price/box	N/A -	N/A -	N/A -	N/A -

Labcon UVsafe™ Tubes

						
Volume (ml)	15			50		
Diameter (mm)	17	17	17	29	29	29
Height (mm)	118	118	118	115	115	115
Material	Polypropylene tube; HDPE cap					
Sterile	Yes	No	Yes	Yes	No	Yes
Cap Type	Screw					
Autoclavable	Yes					
Max centrifugal speed (g)	12500					
Skirt	No					
Graduation	Yes standard and inverted; maximum level indication for freezing					
Marking area	Yes					
Colour	Opaque					
Operating temperature	-80 °C to +121 °C					
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1ppb); CE IVD; according to U.S.P Class VI; recyclable; Blocks 100% of UV					
Units/box	10 bags of 50 tubes	1 bag of 500 tubes and 1 bag of 500 caps	20 cardboard rack of 25 tubes	10 bags of 50 tubes	1 bag of 500 tubes and 1 bag of 500 caps	20 cardboard rack of 25 tubes
Cat. No. Green cap	949891	949900	949898	949908	949916	949914
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Labcon ProtectR™ Tubes

				
Volume (ml)	15		50	
Diameter (mm)	17	17	29	29
Height (mm)	118	118	115	115
Material	Polypropylene tube; HDPE cap			
Sterile	No	Yes	No	Yes
Cap Type	Screw-in; flat with elastomer seal			
Autoclavable	Yes			
Max centrifugal speed (g)	12500			
Skirt	No			
Graduation	Yes standard and inverted; maximum level indication for freezing			
Marking area	Yes on dotted tube for visibility of contents and on cap			
Colour	Translucent			
Operating temperature	-80 °C to +121 °C			
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml) and ATP; certified low metal content (< 1 ppm); CE IVD; according to IATA 95 kPa for transport of infectious agents; U.S.P. Class VI compliant; recyclable; for transport of samples with dry ice, avoids acidification of the sample due to the CO2 vapours released by the dry ice and thus deterioration of the sample's properties			
Units/box	2 integrapacks of 5 bags of 10 tubes			
Cat. No. yellow cap	949532	949533	949534	949535
Price/box	N/A -	N/A -	N/A -	N/A -

15 AND 50 ML CENTRIFUGE TUBES

Simport® 50 ml Tubes

Volume (ml)	50	
Diameter (mm)	30	
Height (mm)	115	
Material	Polypropylene tube; sealed polyethylene screw cap	
Sterile	Yes	No
Autoclavable	Yes	
Skirt	Yes	
Graduation	Yes	
Marking area	No	
Operating temperature	-90 °C to +121 °C	
Specifications	According to CE IVD; Tested to 95 kPa; Chemical resistant and unbreakable	
Units/box	20 bags of 25	5 bags of 100
Cat. No. yellow cap	-	040722
Cat. No. Green cap	040721	-
Price/box	N/A -	N/A -



Wheaton® 15 and 50 ml Tubes



Volume (ml)	15			50		
Diameter (mm)	17	17	17	29	29	29
Height (mm)	121	121	121	115	115	115
Material	Polystyrene; polyethylene cap		Polypropylene; polyethylene cap			
Sterile	Yes					
Max centrifugal speed (g)	9000	9000	9000	9500	9500	9500
Skirt	No	No	No	No	No	Yes
Graduation	Yes; increment 0.5 ml	Yes; increment 0.5 ml	Yes; increment 0.5 ml	Yes; increment 2.5 ml	Yes; increment 2.5 ml	Yes; increment 2.5 ml
Marking area	Yes					
Operating temperature	- 140 °C to +121 °C					
Specifications	Free of DNase, RNase and endotoxins; FDA compliant					
Units/box	10 racks of 50 tubes	10 bags of 50 tubes	10 racks of 50 tubes	20 bags of 25 tubes	20 racks of 25 tubes	20 bags of 25 tubes
Cat. No. cap	055760	055761	055762	055757	055758	055763
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

15 ML CENTRIFUGE TUBES

15 ml Tubes



Volume (ml)	15								
Diameter (mm)	17	17	17	17	17	17	17.5	17.5	17
Height (mm)	121	121	121	121	121	121	119.6	119.6	118
Material	Polypropylene			Polypropylene; polyethylene cap			Polypropylene		
Sterile	Yes								
Autoclavable	Yes without cap	No	No	Yes without cap	Yes without cap	Yes without cap	No	No	No
Max speed of centrifugation (g)	6200	12000	12000	12000	12000	12000	8400	8400	12000
Skirt	No								
Graduation	Yes increment of 0.5 ml	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Marking area	Yes								
Colour	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Transparent	Transparent	Translucent
Operating temperature	-80 °C to +110 °C	-190 °C to +120 °C	-190 °C to +120 °C	-86 °C to +121 °C	-86 °C to +121 °C	-86 °C to +121 °C	-20 °C to +121 °C	-20 °C to +121 °C	-86 °C to +121 °C
Specifications	CE and IVD marked; endotoxinfree	Free of DNases and RNases	Free of DNases and RNases	Free of DNases and RNases	Free of DNases and RNases	Free of DNases and RNases	Free of DNase and RNase; IATA compliant	Free of DNase and RNase; IATA compliant	Free of DNase, RNase and endotoxins; non cytotoxic
Units/box	750 indiv. wrapped tubes	20 bags of 25 tubes	20 racks of 25 tubes	10 bags of 50 tubes	10 racks of 50 tubes	300 individually wrapped tubes.	20 bags of 25 tubes	10 racks of 50 tubes	10 racks of 50 tubes
Blue cap Cat. No.	391526B	-	-	062969	062968	062975	010156	010151	062630
Cat. No. assorted colours cap (white, yellow, red, green and blue)	-	051924	051825	-	-	-	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -





Volume (ml)	15									
Diameter (mm)	17									
Height (mm)	120									
Material	Polypropylene; polyethylene cap				Polystyrene; polyethylene cap			Acrylic; polyethylene cap		
Sterile	No	Yes	Yes	Yes	No	Yes	Yes	No	Yes	Yes
Autoclavable	No	No	No	Yes without cap	No	No	No	No	No	No
Max speed of centrifugation (g)	9000	9000	9000	12000	3000	3000	3000	6160	6160	6160
Skirt	No									
Graduation	Yes	Yes	Yes	Yes engraved, and moulded at the conical bottom	Yes	Yes	Yes	Yes	Yes	Yes
Marking area	Yes	Yes	Yes	Yes on tube and cap	Yes	Yes	Yes	Yes	Yes	Yes
Colour	Translucent									
Operating temperature	-	-	-	-80 °C to +121 °C	-40 °C to +70 °C	-40 °C to +70 °C	-40 °C to +70 °C	-40 °C to +70 °C	-40 °C to +70 °C	-40 °C to +70 °C
Specifications	CE IVD Mark	CE IVD Mark	CE IVD Mark	-	-	Free of DNase, RNase and endotoxins	Free of DNase, RNase and endotoxins	-	Free of DNase, RNase and endotoxins	Free of DNase, RNase and endotoxins
Units/box	34 bags of 50 tubes	34 bags of 50 tubes	750 indiv. wrapped tubes	20 bags of 25 tubes	Bag of 500 tubes	20 bags of 25 tubes	10 racks of 50 tubes	Bag of 500 tubes	20 bags of 25 tubes	10 racks of 50 tubes
Cat. No. yellow cap	-	-	-	978514	-	-	-	-	-	-
Cat. No. red cap	-	390057	390058	978513	380504	380505	380506	380507	380508	380509
Cat. No. Green cap	-	-	-	978521	-	-	-	-	-	-
Blue cap Cat. No.	390056	-	-	978511	-	-	-	-	-	-
Cat. No. Violet cap	-	-	-	978512	-	-	-	-	-	-
Ref. cap in assorted colours (yellow, red, green, blue and purple)	-	-	-	978508*	-	-	-	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

* 1 PP rack included

50 ML CENTRIFUGE TUBES

50 ml Tubes

										
Volume (ml)	50									
Diameter (mm)	30	30	30	29	29	29	29	29	29.6	29.6
Height (mm)	117	117	117	115	115	115	115	115	114.7	114.7
Material	Polypropylene			Polypropylene; polyethylene cap					Polypropylene	
Sterile	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
Autoclavable	Yes (without cap)	No	No	Yes (without cap)	Yes (without cap)	Yes (without cap)	Yes (without cap)	Yes (without cap)	-	-
Max centrifugal speed (g)	9400	12000	12000	15000	15000	15000	15000	15000	9400	9400
Skirt	No	No	No	No	No	No	Yes	Yes	No	No
Graduation	Yes (2.5 ml increment)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes (5 ml increments)	Yes (5 ml increments)
Marking area	Yes									
Colour	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Transparent	Transparent
Operating temperature	-80 °C to +110 °C	-190 °C to +120 °C	-190 °C to +120 °C	- 86 °C to +121 °C	- 86 °C to +121 °C	- 86 °C to +121 °C	- 86 °C to +121 °C	- 86 °C to +121 °C	- 86 °C to +121 °C	- 20 °C to +121 °C
Specifications	CE and IVD marked; endotoxin free	Free of RNase, DNase	Free of RNase, DNase	Free of RNase, RNase and endotoxins	Free of RNase, RNase and endotoxins	-	Free of RNase, RNase and endotoxins	Free of RNase, RNase and endotoxins	Free of DNase and RNase; IATA compliant	Free of DNase and RNase; IATA compliant
Units/box	400 tubes in indiv. packs	20 bags of 25 tubes	20 racks of 25 tubes	20 bags of 25 tubes	20 racks of 25 tubes	Bag of 500 tubes	20 bags of 25 tubes	300 tubes in indiv. packs	10 bags of 50 tubes	10 racks of 50 tubes
Blue cap Cat. No.	391527	-	-	062972	062971	062970	062973	062976	010157	010152
Cat. No. assorted colours cap (white, yellow, red, green and blue)	-	051926	051927	-	-	-	-	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

												
Volume (ml)	50											
Diameter (mm)	30	29	30	30	30	30	30	30	30	30	29.5	29.5
Height (mm)	115	115	115	115	115	115	115	115	115	115	114	114
Material	Polypropylene			Polypropylene; polyethylene cap					PP	PP; PE cap	Polystyrene; polyethylene cap	
Sterile	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	Yes
Autoclavable	No	-	No	No	No	No	No	No	Yes without cap	No	No	No
Max centrifugal speed (g)	16000	15000	14000	14000	14000	8000	8000	8000	16000	3000	3000	3000
Skirt	No	No	No	No	No	Yes	Yes	Yes	No	No	No	No
Graduation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes, engraved, and moulded at the conical bottom	Yes	Yes	Yes
Marking area	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes on tube and cap	Yes	Yes	Yes
Colour	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent	Natural	Transparent	Transparent	Transparent
Operating temperature	-80 °C to +121 °C	-86 °C to +121 °C	-	-	-	-	-	-	-80 °C to +121 °C	- 40 °C to +70 °C	- 40 °C to +70 °C	- 40 °C to +70 °C
Specifications	Numbered cap; polystyrene rack	Free of RNase, DNase and endotoxins; non-cytotoxic; frosted tight cap	CE IVD Mark	CE IVD Mark	CE IVD Mark	CE IVD Mark	CE IVD Mark	CE IVD Mark	Free of DNase, RNase and endotoxins	-	-	Free of DNase, RNase and endotoxins
Units/box	12 racks of 25 tubes	20 racks of 25 tubes	5 bags of 100 tubes	5 bags of 100 tubes	500 tubes in indiv. pack	5 bags of 100 tubes	5 bags of 100 tubes	500 tubes in indiv. pack	20 resealable bags of 25 tubes	Bag of 500 tubes	20 bags of 25 tubes	20 bags of 25 tubes
Cat. No. yellow cap	-	-	-	-	-	-	-	-	978520	-	-	-
Cat. No. red cap	-	-	-	390060	390061	-	390063	390064	978519	380501	380502	-
Cat. No. Green cap	978365	-	-	-	-	-	-	-	978522	-	-	-
Blue cap Cat. No.	-	-	390059	-	-	390062	-	-	978517	-	-	-
Cat. No. Violet cap	-	-	-	-	-	-	-	-	978518	-	-	-
Cat. no. cap, assorted colours (yellow, red, green, blue and purple)	-	-	-	-	-	-	-	-	978515*	-	-	-
Cat. No. cap, assorted colours (yellow, red, green, blue and orange)	-	062631	-	-	-	-	-	-	-	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

* 1 PP rack included

LARGE VOLUME THREADED TUBES

labcon

Labcon Large volume threaded tubes



Volume (ml)	175		225	
Diameter (mm)	61		61	
Height (mm)	117		137	
Material	Polypropylene		Polypropylene	
Sterile	No	Yes	No	Yes
Autoclavable	Yes		Yes	
Max centrifugal speed (g)	8000		8000	
Graduation	Yes		Yes	
Marking area	No	No	No	No
Operating temperature	-80 °C to +121 °C		-80 °C to +121 °C	
Specifications	Free of DNases, RNases, endotoxins (< 0.05 EU/ ml), ATP Oleamide, DiHEMDA, and phthalates; certified low metal content (< 1 ppm); CE IVD			
Units/box	48			
Cat. No. Green cap	949518	949519	949520	949521
Price/box	N/A -	N/A -	N/A -	N/A -

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NALGENE

Nalgene™ Polypropylene Tubes



Volume (ml)	175	250		500			1000			
Diameter (mm)	61.5	61.8	61.1	73.8	69.5	69.5	97.5	97.7	97.5	
Height (mm)	143.5	127.7	132.8	169.8	170.2	160	184.5	179	185.3	
Material	Polypropylene co-polymer; polypropylene cap			Polypropylene co-polymer; PP cap					PP co-polymer; PP cap, modified PPE closure	
Sterile	No									
Bottom	Conical	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Flat	
Autoclavable	Yes									
Max centrifugal speed (g)	27500	13200	27500	4800	4800	13700	7100	7100	15810	
Graduation	Yes	No	No	No	No	No	No	No	No	
Marking area	No									
Specifications	Silicone seal cap for better sealing and reinforced closure	-	Reinforced silicone seal	-	-	Reinforced silicone seal	-	-	Silicone seal; designed for Fiberlite rotors (FCS 6X1000Y, F8S 6X1000Y, F9S 4X1000Y); non-cytotoxic	
Units/box	4 tubes	4 tubes	4 tubes	4 tubes	4 tubes	4 tubes	4 tubes	4 tubes	6 tubes	
Cat. No. natural	029258	029205	029256	029236	029239	029257	029237	029238	-	
Blue cap Cat. No.	-	-	-	-	-	-	-	-	029907	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

Adapter



Cat. No.	Description	Units/box	Price/box
029274	Adapter	4 adapters	N/A -



Find our 15 and 50 ml centrifuge tube culture brands in our 'Cell Culture' section

LARGE VOLUME THREADED TUBES

Nalgene™ Polycarbonate Tubes

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NALGENE



Volume (ml)	175	250				500		1000		
Diameter (mm)	61.4	61.9	61.8	61.8	69.5	69.5	97.6	98.1	-	
Height (mm)	144.3	145.8	127.6	134.4	169.6	160	188.4	180.2	-	
Material	Polycarbonate; polypropylene cap								Polycarbonate; Polypropylene cap, modified PPE closure	
Sterile	No									
Bottom	Conical	Rounded	Flat	Flat	Flat	Flat	Flat	Flat	Flat	
Autoclavable	Yes									
Max centrifugal speed (g)	27500	27500	27500	27500	13500	13700	7100	7100	15810	
Graduation	Yes	No	No	No	No	No	No	No	No	
Marking area	No									
Specifications	Silicone seal cap for better sealing and reinforced closure	Waterproof	-	Reinforced silicone seal	-	Reinforced silicone seal	-	-	Silicone seal; designed for Fiberlite rotors (FCS 6X1000Y, F8S 6X1000Y, F9S 4X1000Y); non-cytotoxic	
Units/box	4 tubes	4 tubes	4 tubes	4 tubes	4 tubes	4 tubes	4 tubes	4 tubes	6 tubes	
Natural cap	029259	029244	029241	029206	029242	029255	029200	029243	-	
Blue cap	-	-	-	-	-	-	-	-	029906	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

Adapters

Cat. No.	Description	Units/box	Price/box
029274	Adapter for Cat. No. 029259	4	N/A -
029273	Adapter for Cat. No. 029244	4	N/A -



Nalgene™ PTFE and low density polyethylene tubes

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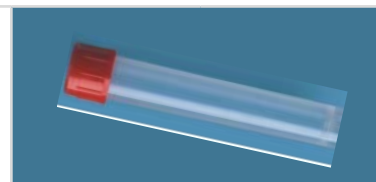
Volume (ml)	250	
Diameter (mm)	60	61.2
Height (mm)	128.8	131.9
Material	PTFE FEP; ETFE cap	HDPE; polypropylene cap
Sterile	No	
Bottom	Flat	
Autoclavable	Yes	No
Max centrifugal speed (g)	4000	8000
Graduation	No	
Marking area	No	
Operating temperature	- 100 °C to +150 °C	- 100 °C to +120 °C
Specifications	Excellent chemical resistance	
Units/box	1 tube individually packed	Bag of 6 tubes
Cat. No. natural	029245	029240
Price/box	N/A -	N/A -



POLYPROPYLENE THREADED TUBES

CORNING

Polypropylene threaded tubes Corning® Gosselin™



Volume (ml)	5			10		
Diameter (mm)	16.6	16.6	16.6	16	16	16
Height (mm)	54	54	54	97	97	97
Material	Polypropylene; low density polyethylene cap					
Sterile	No	No	Yes	No	Yes	No
Bottom	Flat	Flat	Flat	Rounded	Rounded	Rounded
Caps	Without	Yes	Yes	Yes	Yes	Yes
Autoclavable	Yes					
Max centrifugal speed (g)	3000					
Skirt	No	No	No	Yes	Yes	Yes
Graduation	No	No	No	No	No	No
Marking area	No	No	No	No	No	No
Colour	Translucent					
Operating temperature	-20 °C to +120 °C					
Units/box	4 bags of 500 tubes	4 bags of 400 tubes	4 bags of 400 tubes	4 bags of 250 tubes	4 bags of 250 tubes	4 bags of 250 tubes
Cat. No. tube only	080938	-	-	-	-	-
Cat. No. White cap	-	688118	688340	080261	-	-
Cat. No. red cap	-	-	688117	-	030466	688339
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Accessory

Cat. No.	Description	Units/ bag	Price/ bag
076027	White cap for Cat. No. 080938	1500	N/A -



Greiner Bio-One Polypropylene threaded tubes



Volume (ml)	12
Diameter (mm)	15.45
Height without cap (mm)	99
Height with cap (mm)	100
Material	Polypropylene; high density polyethylene cap
Sterile	No
Bottom	Rounded
Caps	Yes
Autoclavable	Yes (without cap)
Max centrifugal speed (g)	26000
Skirt	No
Graduation	No
Marking area	No
Colour	Translucent
Operating temperature	- 196 °C to +121 °C
Specifications	Free of DNase and RNase, human DNA and endotoxins; non-cytotoxic
Units/box	900 tubes
Cat. No. White cap	163270
Price/box	N/A -

POLYPROPYLENE THREADED TUBES

Nalgene™ Polypropylene threaded tubes

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NALGENE



Volume (ml)	10	16	28	30	35	50			
Diameter (mm)	16.13	16	18.1	25.8	25.7	25.5	28.3	28.83	28.8
Height (mm)	80.5	82	106.4	94	93.4	102.1	103.8	105.9	113.5
Material	Polypropylene copolymer; polypropylene cap								
Sterile	No								
Bottom	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Conical	Rounded	Rounded
Caps	Yes								
Autoclavable	Yes								
Max centrifugal speed (g)	50000								
Skirt	No								
Graduation	No	No	No	No	No	No	Yes (1 ml increments from 1 to 35 ml)	No	No
Marking area	No								
Colour	Translucent								
Operating temperature	0 to +135 °C								
Specifications	-	Silicone seal cap for better sealing and reinforced closure		-	-	Silicone seal cap for better sealing and reinforced closure	Waterproof	-	Silicone seal cap for better sealing and reinforced closure
Units/box	10 tubes								
Cat. No. natural	029199	029251	029252	029233	029234	029253	029262	029235	029254
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

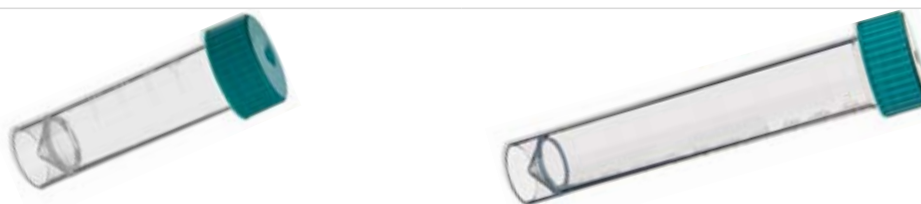
Adapter for Cat. No. 029262

Cat. No.	Description	Units/box	Price/box
029283	Adapter	6	N/A -



Labcon polypropylene tubes




labcon







Volume (ml)	5	10
Diameter (mm)	15.2	
Height (mm)	60.2	94
Material	Polypropylene	
Sterile	No	No
Bottom	Conical	
Caps	Yes	
Autoclavable	Yes	
Max centrifugal speed (g)	12000	
Skirt	Yes	
Graduation	Yes (1 ml increments)	
Marking area	Yes	
Colour	Translucent	
Operating temperature	-80 °C to +122 °C	
Specifications	Free of DNase, RNase, ATP and endotoxins, certified low trace metals, CE, IVD, IATA 95 kPa compliant, USP class VI	
Units/box	2 bags of 500 tubes and 2 bags of 500 caps	2 bags of 500 tubes and 2 bags of 500 caps
Cat. No. Green cap	950680	950684
Price/box	N/A -	N/A -

Simport® Polypropylene Tubes



											
Volume (ml)	5	7		10		12		30			
Out diameter (mm)	17	13	13	17	17	17	17	25	25	25	25
Height (mm)	65	84	84	85	84	84	102	111	111	111	111
Material	Polypropylene										
Sterile	No	No	No	No	No	No	No	No	No	Yes	No
Bottom	Conical	Flat	Flat	Rounded	Conical	Rounded	Conical	Conical	Conical	Conical	Conical
Caps	No	No	No	No	No	No	No	No	No	Yes	Yes
Cap Type	-	-	-	-	-	-	-	-	-	Screw	Screw
Autoclavable	Yes										
Skirt	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Graduation	Yes, engraved	No	No	Yes, screen printed	Yes, engraved	No	Yes, engraved	Yes, engraved	Yes, engraved	Yes, engraved	Yes
Marking area	No										
Colour	Translucent										
Operating temperature	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	-90 °C to +121 °C	-90 °C to +121 °C
Specifications	Tested at 95 KPa										
Units/box	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 500 tubes	Bag of 500 tubes	20 bags of 25 tubes	5 bags of 100 tubes
Tube only	040769	040770	040779	040771	040772	039235	040773	040774	040780	-	-
Cat. No. White cap	-	-	-	-	-	-	-	-	-	040723	040724
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Caps Made of polypropylene tubes Simport®

For tube Cat No	040769	040770	040779	040771	040772	039235	040773	040774	040780
									
Cat. No. white sealing lip cap	040775	040777	-	039237	040775	039237	040775	040778	-
Units/box	1000	1000	-	1000	1000	1000	1000	500	-
Price/box	N/A -	N/A -	-	N/A -	N/A -	N/A -	N/A -	N/A -	-
									
Cat. No. white cap with O-Ring	-	-	-	039238	-	039238	-	-	-
Units/box	-	-	-	1000	-	1000	-	-	-
Price/box	-	-	-	N/A -	-	N/A -	-	-	-
									
Cat. No. temper-proof white cap	040781	-	040782	-	040781	-	040781	-	040783
Units/box	1000	-	1000	-	1000	-	1000	-	500
Price/box	N/A -	-	N/A -	-	N/A -	-	N/A -	-	N/A -

POLYSTYRENE THREADED TUBES

Greiner Bio-One polystyrene tubes



TUBES
AND TRACKS



Volume (ml)	12			15
Out diameter (mm)	16.8	16.8	17	17
Height without cap (mm)	100	100	100	15
Height with cap (mm)	101	101	101	120
Material	Polystyrene, Cap HDPE			
Sterile	No	Yes	No	Yes
Bottom	Conical	Conical	Rounded	Rounded
Caps	Yes			
Autoclavable	No			
Max centrifugal speed (g)	5000	5000	3000	2500
Skirt	Yes	Yes	No	No
Graduation	No			
Marking area	No			
Colour	Transparent			
Operating temperature	-20 °C to +60 °C	-20 °C to +60 °C	-20 °C to +60 °C	-20 °C to +60 °C
Specifications	Free of heavy metals	Free of DNase and RNase, human DNA and endotoxins; non-cytotoxic	Free of heavy metals	Free of DNase and RNase, human DNA and endotoxins; non-cytotoxic
Units/box	Bag of 1300 tubes	40 bags of 25 tubes	Bag of 900 tubes	10 bags of 100 tubes
Cat. No. White cap	164180	-	-	-
Blue cap Cat. No.	-	164161	-	186171
Cat. No. Black cap	-	-	163177	-
Price/box	N/A -	N/A -	N/A -	N/A -

Caps

Cat. No.	Description	Units/box	Price/box
314386B	Blue cap	1000	N/A -

Biosigma polystyrene tubes

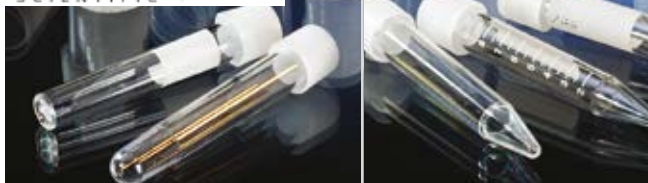


Volume (ml)	5		
Diameter (mm)	13		
Height (mm)	75		
Material	Polystyrene		
Sterile	No	No	Yes
Bottom	Rounded		
Caps	No	Yes	Yes
Autoclavable	No		
Skirt	No		
Graduation	No		
Marking area	No		
Colour	Transparent		
Units/box	Bag of 4200 tubes	Bag of 2100 tubes	21 bags of 100 tubes
Cat. No. tube only	390559	-	-
Cat. No. yellow cap	-	390490	390560
Price/box	N/A -	N/A -	N/A -

Caps

Cat. No.	Description	Units/box	Price/box
390558	Yellow cap	1000	N/A -

Nunc™ Polystyrene tubes












Volume (ml)	10		11		
Diameter (mm)	16				
Height (mm)	100	110	110	110	110
Material	Polystyrene; polyethylene cap				
Sterile	Yes				
Bottom	Flat	Rounded	Conical	Conical	Conical
Caps	Yes				
Autoclavable	No				
Max centrifugal speed (g)	3000				
Skirt	No				
Graduation	No	No	No	No	Yes
Marking area	Yes	No	No	Yes	Yes
Colour	Transparent				
Operating temperature	20 °C to 90 °C				
Units/box	6 bags of 80 tubes				
Cat. No. natural	056022	056024	056027	055455	056322
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -

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NALGENE

Nalgene™ Polycarbonate Tubes

									
Volume (ml)	10		16	28	30		50		85
Diameter (mm)	16.1	16.1	18.1	25.8	25.8	25.8	28.8	28.8	38.2
Height without cap (mm)	80.5	83.8	107.2	94	94	102.6	115	106.4	105.2
Material	Polycarbonate; polypropylene cap								
Sterile	No								
Bottom	Rounded								
Caps	Yes								
Autoclavable	Yes								
Max centrifugal speed (g)	50000								
Skirt	No								
Graduation	No								
Marking area	No								
Colour	Transparent								
Operating temperature	-135 °C to +135 °C								
Specifications	-	Silicone seal cap for better sealing and reinforced closure		-	-	Silicone seal cap for better sealing and reinforced closure		-	-
Units/box	10 tubes								
Cat. No. natural	029229	029248	029249	029230	029231	028103	029250	029232	028416
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Nunc™ Tubes

Thermo
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nunc



Volume (ml)	11
Diameter (mm)	16
Height (mm)	110
Material	Polycarbonate; polypropylene cap
Sterile	Yes
Bottom	Conical
Caps	Yes
Autoclavable	Yes (without cap)
Max centrifugal speed (g)	6000
Skirt	No
Graduation	No
Marking area	No Yes
Colour	Transparent
Operating temperature	-135 °C to +135 °C
Units/box	6 bags of 80 tubes
Cat. No. White cap	056020 055458
Price/box	N/A - N/A -

Nalgene™ Tubes

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NALGENE



Volume (ml)	10	30	50
Out diameter (mm)	16	25.7	28.8
Height without cap (mm)	81.5	93	106.7
Material	PTFE; ETFE cap		
Sterile	No		
Bottom	Rounded		
Caps	Yes		
Autoclavable	Yes		
Max centrifugal speed (g)	50000		
Skirt	No		
Graduation	No		
Marking area	No		
Colour	Translucent		
Operating temperature	-100 °C to +260 °C		
Units/box	2 tubes		
Cat. No. natural	029217	028116	029218
Price/box	N/A -	N/A -	N/A -

Nalgene™ Polysulfone Tubes

Thermo
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NALGENE

Volume (ml)	30	50	
Out diameter (mm)	25.7	29	28.8
Height without cap (mm)	94	107.2	114.8
Material	Polysulfone; polypropylene cap		
Sterile	No		
Bottom	Rounded		
Caps	Yes		
Autoclavable	Yes		
Max centrifugal speed (g)	50000		
Skirt	No		
Graduation	No		
Marking area	No		
Colour	Transparent		
Operating temperature	-100 °C to +165 °C		
Specifications	-	-	Silicone seal cap for better sealing and reinforced closure
Units/box	Bag of 10 tubes		
Cat. No. natural	029220	029221	029247
Price/box	N/A -	N/A -	N/A -



TUBES
AND RACKS








Polypropylene tubes with conical bottom and cap

Conical bottom
With cap





Volume (ml)	5						6
Out diameter (mm)	16	16	16	16	16	16	14.2
Inner diameter (mm)	-	-	-	-	-	-	11.4
Height without cap (mm)	56	56	56	60	57	57	81.3
Material	Polypropylene; polyethylene cap	Polypropylene; polyethylene cap	Polypropylene; polyethylene cap	Polypropylene	Polypropylene	Polypropylene	Polypropylene, polyethylene cap
Sterile	No	No	Yes	Yes	No	Yes	No
Bottom	Conical						
Caps	Yes	Yes (attached)	Yes	Yes	Yes	Yes	Yes
Cap Type	Screw	-	Screw	Screw	Screw	Screw	Screw
Autoclavable	-	-	-	Yes	Yes	Yes	Yes without cap
Skirt	Yes						
Graduation	Yes	Yes	Yes	Yes	Yes	Yes	No
Marking area	No	No	No	Yes	No	No	No
Colour	Translucent						
Specifications	-	-	-	Free of Dnase, Rnase, and endotoxins; tight	-	-	-
Units/box	Bag of 1000 tubes and bag of 1000 caps	Bag of 1000 tubes	Bag of 500 tubes	10 bags of 100 tubes	Bag of 1000 tubes	20 bags of 25 tubes	Bag of 1000 tubes
Cat. No. White cap	380551	380562	380564	162613	-	-	010228
Cat. No. yellow cap	380555	-	-	-	-	-	-
Cat. No. red cap	380554	-	-	-	-	-	010229
Cat. No. Green cap	380553	-	-	-	-	-	-
Blue cap Cat. No.	380552	-	-	-	077079	077080	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -



Polypropylene tubes with conical bottom and cap

Conical bottom With cap										
Volume (ml)	10							30		
Ø ext. (mm)	16	16	16	16	16	16	16	15.7	15.7	30
Ø int. (mm)	-	-	-	-	-	-	-	15	15	-
Height without cap (mm)	93	93	92	92	92	92	80	100	100	82
Height with cap (mm)	-	-	-	-	-	-	-	103.6	103.6	-
Material	Polypropylene	Polypropylene	Polypropylene; polyethylene cap	Polypropylene; polyethylene cap	Polypropylene; polyethylene cap	Polypropylene; polyethylene cap	Polypropylene	Polypropylene	Polypropylene	Polypropylene; polyethylene cap
Sterile	No	Yes	No	No	No	Yes	Yes	No	Yes	Yes
Bottom	Conical									
Caps	Yes	Yes	Yes	Yes	Yes (attached)	Yes	Yes	Yes	Yes	Yes
Cap Type	Screw									
Autoclavable	Yes	Yes	-	-	-	-	Yes	Yes	Yes	Yes (without cap)
Max centrifugal speed (g)	-	-	-	-	-	-	-	3000 rpm	3000 rpm	7000 rpm
Skirt	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
Graduation	Yes									
Marking area	No	No	No	No	No	No	Yes	Yes	Yes	Yes
Colour	Translucent	Translucent	Translucent	Amber	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent
Operating temperature Specifications	-	-	-	-	-	-	-	0 °C to +135 °C	0 °C to +135 °C	-86 °C to +121 °C
	-	-	-	-	-	-	Free of Dnase, Rnase, and endotoxins; tight	Compatible with bioMerieux® PREVITM isola	-	Free of DNase, RNase and endotoxins
Units/box	Bag of 1000 tubes	20 bags of 25 tubes	Bag of 1000 tubes and bag of 1000 caps	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 500 tubes	10 bags of 100 tubes	2 bags of 500 tubes	10 bags of 100 tubes	20 bags of 25 tubes
White cap Cat. No.	-	-	380556	380561	380563	380565	162614	380525	-	-
Yellow cap Cat. No.	-	-	380560	-	-	-	-	-	380526	-
Red cap Cat. No.	-	-	380559	-	-	-	-	-	-	-
Green cap Cat. No.	-	-	380558	-	-	-	-	-	-	-
Blue cap Cat. No.	077077	077078	380557	-	-	-	-	-	-	062974
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polypropylene conical bottom tubes without cap

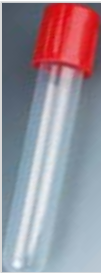




Without cap		
Volume (ml)	5	12
Out diameter (mm)	16	16
Inner diameter (mm)	-	-
Height without cap (mm)	97	97
Material	Polypropylene	
Sterile	No	
Bottom	Conical (false bottom)	Conical (false bottom)
Autoclavable	Yes	Yes
Skirt		Yes
Graduation	No	No
Marking area		No
Colour	Translucent	
Operating temperature	0 °C to +135 °C	
Specifications	Tubes with false bottoms for use with secondary tubes for barcode machines or analysers; compatible with Hitachi®, Olympus®, Corning®, Ortho®, Kodak®, Beckman®, IA®, Tosoh®, Vitros®, and other analysers	
Units/box	1000 tubes	1500 tubes
Cat. No. tube only	380515	380516
Price/box	N/A -	N/A -

Plugs




		
Units/box	1000 caps	1500 caps
Cat. No. White cap	380521	380522
Cat. No. yellow cap	-	-
Cat. No. red cap	-	010232
Cat. No. Green cap	-	-
Blue cap Cat. No.	-	-
Price/box	N/A -	N/A -

POLYPROPYLENE THREADED TUBES

Polypropylene round bottom tubes with cap

Round bottom With cap												
Volume (ml)	5		7		8	10		12		15		
Out diameter (mm)	12.3	17	17	17	17	13	17	17	16.3	16.3	17	17
Inner diameter (mm)	-	-	-	-	-	-	-	-	14.4	14.4	-	-
Height without cap (mm)	75	40	40	54	54	100	70	70	102.5	102.5	100	
Height with cap (mm)	-	-	-	-	-	-	-	-	103.9	103.9	-	-
Material	Polypropylene	Polypropylene copolymer				Polypropylene	Polypropylene copolymer		Polypropylene; low density polyethylene cap		Polypropylene copolymer	
Sterile	No	No	Yes	No	Yes	No	No	Yes	No	Yes	No	Yes
Autoclavable	Yes	Yes	Yes	Yes	Yes	-	Yes	Yes	Yes	Yes	Yes	Yes
Max centrifugal speed (g)	-	-	-	-	-	10000	-	-	15000	15000	-	-
Skirt	No	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Graduation	No	Yes 1 ml increments	Yes 1 ml increments	Yes 1 ml increments	Yes 1 ml increments	No	Yes 1 ml increments	Yes 1 ml increments	No	No	Yes 1 ml increments	Yes 1 ml increments
Marking area	No	Yes on the entire surface of the tube				No	Yes on the entire surface of the tube		No	No	Yes on the entire surface of the tube	
Colour	Translucent											
Operating temperature	0 °C to +135 °C	-10 °C to +110 °C	-10 °C to +110 °C	-10 °C to +110 °C	-10 °C to +110 °C	-	-10 °C to +110 °C	-10 °C to +110 °C	-	-	-10 °C to +110 °C	-10 °C to +110 °C
Units/box	4 bags of 250 tubes	Bag of 1000 tubes	25 bags of 20 tubes	Bag of 1000 tubes	25 bags of 20 tubes	Bag of 1000 tubes	Bag of 1000 tubes	25 bags of 20 tubes	6 bags of 250 tubes	1500 individually wrapped tubes	Bag of 1000 tubes	25 bags of 20 tubes
White cap Cat. No.	380524	064351	064353	064357	064044	-	064359	064050	-	-	064361	064363
Red cap Cat. No.	380523	-	-	-	-	-	-	-	-	-	-	-
Green cap Cat. No.	-	-	-	-	-	064263	-	-	080193	080194	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polypropylene round bottom tubes without cap


Round bottom Without cap				
Volume (ml)	5	7	10	15
Out diameter (mm)	17			
Height without cap (mm)	40	54	70	100
Material	Polypropylene copolymer			
Sterile	No			
Autoclavable	Yes			
Graduation	Yes (1 ml increments)			
Marking area	Yes on the entire surface of the tube			
Colour	Translucent			
Operating temperature	-10 to +110 °C			
Units/box	1000 tubes			
Cat. No. tube only	064352	064358	064360	064362
Price/box	N/A -	N/A -	N/A -	N/A -

Plugs




Units/box	1000 caps
Natural	064100
White	064106
Yellow	064107
Red	064105
Green	064103
Blue	064101
Violet	064104
Orange	064102
Price/box	N/A -



Polystyrene round bottom tubes with cap

Round bottom With cap							
Volume (ml)	8	10				12	
Ø ext. (mm)	13	16	16	16	16	16.3	16.3
Ø int. (mm)	-	-	-	-	-	14.4	14.4
Height without cap (mm)	100	100	100	100	100	102.5	102.5
Height with cap (mm)	-	-	-	-	-	103.9	103.9
Material	Polystyrene					Polystyrene; high density polyethylene cap	
Sterile	No	No	Yes	Yes	Yes	No	Yes
Bottom	Rounded						
Caps	Yes						
Autoclavable	No						
Max centrifugal speed (g)	8200	-	-	-	-	7500	7500
Skirt	No	No	No	No	No	Yes	Yes
Graduation	No						
Marking area	No						
Colour	Transparent						
Units/box	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	8 racks of 88 tubes	750 individually wrapped tubes	6 bags of 250 tubes	1500 individually wrapped tubes
Red cap Cat. No.	-	012064	012065	012067B	012066	-	-
Green cap Cat. No.	064262	-	-	-	-	080191	080192
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polystyrene round bottom tubes with cap

Round bottom With cap										
Volume (ml)	16				19				21	
Ø ext. (mm)	120				150				125	
Height without cap (mm)	120	120	120	120	150	150	150	150	125	150
Material	Polystyrene									
Sterile	No	Yes	Yes	Yes	No	Yes	Yes	Yes	No	No
Bottom	Rounded									
Caps	Yes									
Autoclavable	No									
Max centrifugal speed (g)	-	-	-	-	-	-	-	-	8200	8200
Skirt	No									
Graduation	No									
Marking area	No									
Colour	Transparent									
Units/box	Bag of 750 tubes	Bag of 750 tubes	8 racks of 88 tubes	500 individually wrapped tubes	Bag of 625 tubes	Bag of 625 tubes	8 racks of 88 tubes	500 individually wrapped tubes	Bag of 1000 tubes	Bag of 1000 tubes
Red cap Cat. No.	012068	012069	012071B	012070	012072	012073	012075B	012045	-	-
Green cap Cat. No.	-	-	-	-	-	-	-	-	064328	064330
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polyethylene threaded tubes



Volume (ml)	5		
Out diameter (mm)	17		
Height without cap (mm)	40		
Material	Polyethylene		
Sterile	No	Yes	No
Bottom	Rounded		
Caps	Yes	Yes	Without
Autoclavable	No		
Skirt	Yes		
Graduation	Yes (1 ml increments)		
Marking area	Yes on the entire surface of the tube		
Colour	Translucent		
Operating temperature	-40 °C to +80 °C		
Units/box	Bag of 1000 tubes	25 bags of 20 tubes	Bag of 1000 tubes
Cat. No. tube only	-	-	064355
Cat. No. White cap	064354	064356	-
Price/box	N/A -	N/A -	N/A -

Polycarbonate threaded tubes

Volume (ml)	8	11	15	26
Ø ext. (mm)	13	15	16	20
Height without cap (mm)	100	103	125	125
Height with cap (mm)	102.1	105.6	127.1	127.1
Material	Polycarbonate			
Sterile	No			
Bottom	Flat			
Caps	Yes			
Autoclavable	Yes			
Skirt	No			
Graduation	No			
Marking area	No			
Colour	Transparent			
Operating temperature	-125 °C to +125 °C			
Units/box	1500 tubes	1716 tubes	1200 tubes	900 tubes
Blue cap Cat. No.	360513	360512	360511	360510
Price/box	N/A -	N/A -	N/A -	N/A -



POLYPROPYLENE TUBES, STRAIGHT NECK

CORNING

Corning® Gosselin™ Polypropylene threaded tubes, straight neck



Volume (ml)	2	3-5		5	10	
Out diameter (mm)	10.9	12	12	12.8	15.4	15.4
Inner diameter (mm)	8.9	10	10	10.9	13.5	13.5
Height (mm)	42.5	75	75	74.5	95	95
Material	Polypropylene					
Sterile	No	No	Yes	Yes	No	Yes
Bottom	Rounded					
Caps	No	No	Yes	Yes	No	Yes
Cap Type	-	-	Winged cap	Winged cap	-	Winged cap
Autoclavable	Yes					
Max centrifugal speed (g)	3000					
Skirt	No					
Graduation	No					
Marking area	No					
Colour	Transparent	Translucent	Translucent	Translucent	Translucent	Translucent
Operating temperature	-20 °C to +120 °C					
Units/box	4 bags of 1500 tubes	5 bags of 500 tubes	4 bags of 625 tubes	4 bags of 500 tubes	5 bags of 250 tubes	4 bags of 250 tubes
Cat. No. tube only	080044	080073	-	-	080031	-
Cat. No. red cap	-	-	080075	080072	-	080084
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Greiner Bio-One Polypropylene tubes, straight neck

greiner
BIO-ONE



Volume (ml)	4	5	12	14
Out diameter (mm)	11.8	12	16.1	18
Inner diameter (mm)	10.1	10	13.5	15
Height (mm)	54.7	74.2	98.9	95
Material	Polypropylene			
Sterile	No			
Bottom	Rounded			
Caps	No			
Autoclavable	Yes			
Max centrifugal speed (g)	5800	5800	5800	4800
Skirt	No			
Graduation	No			
Marking area	No			
Colour	Translucent			
Operating temperature	-196 °C to +120 °C			
Units/box	15 bags of 240 tubes	8 bags of 250 tubes	Bag of 1600 tubes	Bag of 1500 tubes
Cat. No. tube only	112201	115201	160201	187201
Price/box	N/A -	N/A -	N/A -	N/A -

POLYPROPYLENE TUBES, STRAIGHT NECK

Nalgene™ Polypropylene tubes, straight neck

Thermo
SCIENTIFIC

NALGENE



Volume (ml)	12	15			16	38	50			100
Diameter (mm)	15.8	16.8	15.8	17.8	25.2	28.7	28.5	28.4	31.5	
Height (mm)	102.1	118.6	112.8	98.6	88.1	133.1	102.4	102	163.1	
Material	Polypropylene copolymer									
Sterile	No									
Bottom	Rounded	Conical	Rounded	Rounded	Rounded	Conical	Rounded	Rounded	Rounded	
Caps	Without									
Max centrifugal speed (g)	50000	6000	50000	50000	50000	6000	50000	50000	50000	
Skirt	No									
Graduation	No	Yes	No	No	No	Yes	No	No	No	
Marking area	No									
Colour	Translucent									
Operating temperature	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	0 °C to +135 °C	
Units/box	10 tubes									
Cat. No. tube only	029211	029207	029212	029213	029214	029208	029215	028444	029216	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

Simport® Polypropylene tube, straight neck

Simport



Volume (ml)	5							8	14	15
Out diameter (mm)	12	12	12	12	12	12	12	13	17	17
Height (mm)	75	75	75	75	75	75	75	100	100	120
Material	Polypropylene									
Sterile	No									
Bottom	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Conical
Caps	Without									
Autoclavable	Yes									
Max centrifugal speed (g)	3000									
Skirt	No									
Graduation	No	No	No	No	No	No	No	No	No	Yes (0.25, 0.5, 1.0, 2.5, 5, 10, 12 and 15 ml)
Marking area	No									
Colour	Translucent	Translucent	Translucent	Blue	Green	Orange	Yellow	Transparent	Transparent	Translucent
Operating temperature	0 °C to +135 °C									
Specifications	-	-	Low binding	-	-	-	-	-	-	Chemically inert; metal-free
Units/box	Bag of 1000 tubes	8 bags of 125 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes
Cat. No. tube only	039433	039382	039384	039434	039435	039436	039442	039386	039445	039392
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

POLYPROPYLENE TUBES, STRAIGHT NECK



Polypropylene Tubes, straight neck



Volume (ml)	4			5								
Ø ext. (mm)	12											
Height (mm)	75											
Material	Polypropylene											
Sterile	Yes	No	Yes	No	No	No	No	No	No	No	No	No
Bottom	Conical	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded
Caps	No											
Autoclavable	Yes											
Max centrifugal speed (g)	1500											
Skirt	No											
Graduation	No											
Marking area	No											
Colour	Natural	Natural	Natural	Natural	Natural	Yellow	Orange	Red	Violet	Blue	Green	
Operating temperature	-40 °C to +90 °C											
Specifications	Free of DNase, RNase, ATP and endotoxins, certified low trace metals, CE, IVD, IATA 95 kPa compliant, USP class VI											
Units/box	20 bags of 25 tubes	8 bags of 125 tubes	8 bags of 125 tubes	Bag of 3000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes
Cat. No. tube only	949951	949941	949942	949929	949931	949932	949933	949934	949935	949936	949937	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Volume (ml)	5			8				14					
Ø ext. (mm)	12	12	12	13	13	13	13	17	17	17	17	17	
Height (mm)	75	75	75	100	100	100	100	100	100	100	100	100	
Material	Polypropylene												
Sterile	Yes	Yes	Yes	No	No	Yes	No	No	Yes	No	Yes	Yes	
Bottom	Rounded												
Caps	Yes	Yes	Yes	No	No	No	No	No	No	Yes	Yes	Yes	
Type of cap	Dual position snap	Dual position snap	Winged cap	-	-	-	-	-	-	Dual position snap	Dual position snap	Dual position snap	
Autoclavable	Yes												
Max centrifugal speed (g)	1500												
Skirt	No												
Graduation	No												
Marking area	No												
Colour	Natural												
Specifications	Free of DNase, RNase, ATP and endotoxins, certified low trace metals, CE, IVD, IATA 95 kPa compliant, USP class VI												
Operating temperature	-40 °C to +90 °C												
Units/box	8 bags of 125 tubes	20 bags of 25 tubes	20 bags of 25 tubes	Bag of 1000 tubes	8 bags of 125 tubes	8 bags of 125 tubes	Bag of 1000 tubes	8 bags of 125 tubes	8 bags of 125 tubes	Bag of 1000 tubes	Bag of 125 tubes	Bag of 25 tubes	
Cat. No. tube only	949944	949946	949948	949953	949956	949957	949960	949965	949966	949962	949968	949970	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	






TUBES AND RACKS

POLYSTYRENE TUBES, STRAIGHT NECK

Corning® Gosselin™ Polystyrene Tubes, straight neck








CORNING

TUBES
AND TRACKS

										
Volume (ml)	2		3.5	4	5	10				
Ø ext. (mm)	10.9	10.9	11.8	12	12.8	15.4	15.4	21	21	
Ø int. (mm)	8.9	8.9	10	10	10.9	13.5	13.5	-	-	
Height without cap (mm)	42.5	42.5	75	75	74.5	95	95	82	82	
Material	Polystyrene									
Sterile	No	Yes	No	Yes	Yes	No	Yes	No	Yes	
Bottom	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Conical	Conical	
Caps	No	Yes	No	Yes	Yes	No	Yes	No	Yes	
Type of cap	-	Winged cap	-	Winged cap	Winged cap	-	Winged cap	-	Inner model	
Autoclavable	No									
Max centrifugal speed (g)	3000									
Skirt	No									
Graduation	No									
Marking area	No									
Colour	Transparent									
Operating temperature	-40 °C to +65 °C									
Units/box	4 bags of 1500 tubes	4 bags of 1250 tubes	6 bags of 500 tubes	4 bags of 625 tubes	4 bags of 500 tubes	5 bags of 250 tubes	4 bags of 250 tubes	5 bags of 250 tubes	5 bags of 250 tubes	5 bags of 250 tubes
Tube only Cat. No.	080043	-	080067	-	-	080030	-	080000	-	-
Red cap Cat. No.	-	080045	-	080074	080064	-	080040	-	080010	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Greiner Bio-One Polystyrene tubes, straight neck

greiner
BIO-ONE

														
Volume (ml)	2	4.5	5	10	12	14	20							
Out diameter (mm)	10.4	12.4	12	16	14	16	17	16						
Inner diameter (mm)	8.7	10	10	-	12	14	15	13.7						
Height (mm)	40	75	75	65	100	100	100	151						
Material	Polystyrene													
Sterile	No													
Bottom	Rounded													
Caps	No													
Autoclavable	No													
Max centrifugal speed (g)	5800	4800	5800	5800	4000	5800	5200	-						
Skirt	No													
Graduation	No													
Marking area	No													
Colour	Transparent													
Operating temperature	-20 °C to +60 °C													
Units/box	6 bags of 500 tubes	Bag of 2500 tubes	8 bags of 250 tubes	6 bags of 300 tubes	Bag of 1400 tubes	Bag of 1600 tubes	Bag of 1500 tubes	Bag of 1500 tubes						
Tube only	103101	120101	115101	151101	136101	160101	187101	169101						
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -						

POLYSTYRENE TUBES, STRAIGHT NECK



Biosigma Polystyrene tubes, straight neck



Volume (ml)	3	5
Out diameter (mm)	11.5	12
Inner diameter (mm)	10.7	
Height (mm)	55	86
Material	Polystyrene	
Sterile	No	
Bottom	Rounded	
Caps	Without	
Autoclavable	No	
Skirt	No	
Graduation	No	
Marking area	No	
Colour	Transparent	
Operating temperature	-10 °C to +50 °C	
Units/box	6000 tubes	4000 tubes
Tube only	390595	395035
Price/box	N/A -	N/A -

Nunc™ Polystyrene tubes, straight neck



Volume (ml)	4	5	12		14	
Diameter (mm)	11	12	15	15	17	17
Height (mm)	70	75	100	100	110	110
Material	Polystyrene; polyethylene cap					
Sterile	No	No	No	Yes	No	Yes
Bottom	Rounded	Rounded	Rounded	Rounded	Conical	Conical
Caps	Yes					
Cap Type	Inner model					
Type of neck	Straight					
Autoclavable	No					
Max centrifugal speed (g)	3000	3000	-	-	-	-
Skirt	No					
Graduation	Yes 1 graduation to 2.5 ml	Yes 1 graduation to 2.5 ml	Yes 2 graduations to 5 et 10 ml	Yes 2 graduations to 5 et 10 ml	Yes 2 graduations to 5 et 10 ml	Yes 2 graduations to 5 et 10 ml
Marking area	No					
Colour	Transparent					
Operating temperature	+20 °C to +90 °C					
Units/box	24 bags of 150 tubes	3 bags of 1000 tubes	8 bags of 150 tubes	5 bags of 100 tubes	18 bags of 100 tubes	5 bags of 100 tubes
Cat. No. natural	056032	056035	056039	056041	056043	056044
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

POLYSTYRENE TUBES, STRAIGHT NECK

Simport® Polystyrene tubes, straight neck





	12		12		12		13		17	
Volume (ml)	5						8	14	15	
Ø ext. (mm)	12	12	12	12	12	12	13	17	17	17
Height (mm)	75	75	75	75	75	75	100	100	120	120
Material	Polystyrene									
Sterile	No									
Bottom	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Conical	Conical
Caps	Without									
Type of neck	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight with edge	Straight with edge
Autoclavable	No									
Max. Centrifugation speed (g)	1400	1400	1400	1400	1400	1400	1400	1400	1200	1200
Skirt	No									
Graduation	No	No	No	No	No	No	No	No	Yes 0.25, 0.5, 1.0, 2.5, 5, 10, 12 and 15 ml	Yes 0.25, 0.5, 1.0, 2.5, 5, 10, 12 and 15 ml
Marking area	No									
Colour	Transparent	Transparent	Blue	Green	Orange	Yellow	Transparent	Transparent	Transparent	Transparent
Operating temperature Specifications	+20 °C to +90 °C									
Chemically inert; metal-free	-	-	-	-	-	-	-	-	Chemically inert; metal-free	
Units/box	Bag of 1000 tubes	8 bags of 125 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	10 bags of 100 tubes	Bag of 1000 tubes
Cat. No. tube only	039426	039431	039427	039428	039429	039430	039385	039443	039390	039391
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -



POLYSTYRENE TUBES, STRAIGHT NECK



Labcon Polystyrene tubes, straight neck

TUBES AND RACKS

								
Volume (ml)	5							
out.Ø (mm)	12							
Height (mm)	75							
Material	Polystyrene							
Sterile	No	Yes	No	No	No	Yes	Yes	Yes
Bottom	Rounded							
Caps	No	No	No	No	Yes	Yes	Yes	Yes
Cap Type	-	-	-	-	Dual position snap	Dual position snap	Dual position snap	Plug cap
Autoclavable	Yes							
Max centrifugal speed (g)	3000							
Skirt	No							
Graduation	No							
Marking area	No							
Colour	Natural							
Operating temperature	-80 °C to +122 °C							
Specifications	Free of DNase, RNase, ATP and endotoxins, certified low trace metals, CE, IVD, IATA 95 kPa compliant, USP class VI							
Units/box	8 bags of 125 tubes	8 bags of 125 tubes	Bag of 3000 tubes	Bag of 1000 tubes	1 bag of 1000 tubes and 1 bag of 100 caps	8 bags of 125 tubes	20 bags of 25 tubes	20 bags of 25 tubes
Cat. No. tube only	949939	949940	949928	949930	949938	949943	949945	949947
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -









									
Volume (ml)	8				14				
out.Ø (mm)	13	13	13	13	17	17	17	17	17
Height (mm)	100								
Material	Polystyrene								
Sterile	No	No	Yes	No	No	Yes	No	Yes	Yes
Bottom	Rounded								
Caps	No	No	No	No	No	Yes	Yes	Yes	Yes
Type of cap	-	-	-	-	-	-	Dual position snap	Dual position snap	Dual position snap
Autoclavable	Yes								
Max centrifugal speed (g)	3000								
Skirt	No								
Graduation	No								
Marking area	No								
Colour	Natural								
Operating temperature	-80 °C to +122 °C								
Specifications	Free of DNase, RNase, ATP and endotoxins, certified low trace metals, CE, IVD, IATA 95 kPa compliant, USP class VI								
Units/box	Bag of 1000 tubes	8 bags of 125 tubes	8 bags of 125 tubes	Bag of 1000 tubes	8 bags of 125 tubes	8 bags of 125 tubes	Bag of 1000 tubes	Bag of 125 tubes	Bag of 25 tubes
Cat. No. tube only	949952	949954	949955	949959	949963	949964	949961	949967	949969
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Nalgene™ Polycarbonate Tubes, straight neck

Thermo
SCIENTIFIC

NALGENE








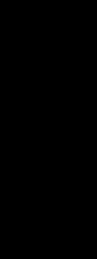
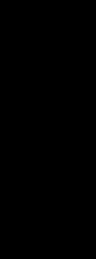


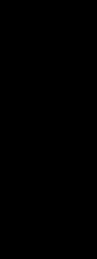
TUBES
AND RACKS

								
Volume (ml)	12	15	16	38	50	50	50	100
out.Ø (mm)	15.9	17	16	17.9	25.3	28.7	28.8	31.5
Height (mm)	103.1	120.1	114	99.8	88.6	134.1	103.1	164.3
Material	Polycarbonate							
Sterile	No							
Bottom	Rounded	Conical	Rounded	Rounded	Rounded	Conical	Rounded	Rounded
Caps	Without							
Type of neck	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight with edge
Autoclavable	Yes							
Max centrifugal speed (g)	50000	6000	50000	50000	50000	6000	50000	50000
Skirt	No							
Graduation	No	Yes	No	No	No	Yes	No	No
Marking area	No							
Colour	Transparent							
Operating temperature	-135 °C to +135 °C							
Units/box	Bag of 10 tubes							
Cat. No. tube only	029222	029209	029223	029224	029225	029210	029226	029228
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -





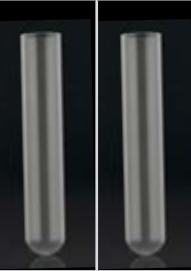
Polypropylene Tubes, straight neck




Round bottom
Without cap



												
Volume (ml)	1.6	3	3.1	12	12.8	13	12	12	13	13	13	12
out.Ø (mm)	8	11.5	12	12	12.8	13	12	12	13	13	13	12
inn.Ø (mm)	-	-	-	-	10.9	11	-	-	-	-	-	-
Height without cap (mm)	50	55	50	75	75	75	75	75	75	75	75	86
Material	Polypropylene											
Sterile	No											
Bottom	Rounded											
Type of neck	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight with edge	Straight with edge
Autoclavable	-	No	-	-	No	No	No	No	No	No	No	No
Max centrifugal speed (g)	10000	5000	10000	10000	-	-	5000	5000	5000	5000	5000	5000
Skirt	No											
Graduation	No	No	No	No	No	No	No	No	No	No	Yes	Yes
Marking area	No											
Colour	Translucent											
Specifications	-	-	-	-	-	-	Sorvall tube	Sorvall tube	-	-	-	-
Units/box	Bag of 1000 tubes	12 bags of 500 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 2000 tubes	4 bags of 1000 tubes	16 bags of 250 tubes	Bag of 4000 tubes	16 bags of 250 tubes	Bag of 4000 tubes	Bag of 4500 tubes	Bag of 4000 tubes
Cat. No. tube only	064375	390017	064317	064200	080071	388589	390018	390019	390020	390021	390026	390027
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polypropylene tubes, straight neck with round bottoms without cap

Round bottom Without cap														
Volume (ml)	6				7			8			10		11	
out. Ø (mm)	16	13	13	13	12	13	13	16	16	16	16	16		
inn. Ø (mm)	-	-	-	11	-	-	-	-	-	-	14	13.8		
Height without cap (mm)	65	100	100	99	100	100	100	75	100	100	100	100		
Material	Polypropylene													
Sterile	No													
Bottom	Rounded													
Type of neck	Straight	Straight	Straight	Straight	Straight with edge	Straight	Straight	Straight	Straight	Straight with edge	Straight	Straight		
Autoclavable	Yes	Yes	No	No	Yes	-	No	No	No	No	No	No		
Max centrifugal speed (g)	-	-	5000	-	3000	10000	-	-	5000	5000	-	-		
Skirt	No													
Graduation	No	No	No	No	No	No	No	No	Yes	Yes	Yes	No		
Marking area	No													
Colour	Translucent													
Operating temperature	-	-	-	-	-10 °C to +120 °C	-	-	-	-	-10 °C to +120 °C	-	-		
Units/box	4 bags of 500 tubes	4 bags of 400 tubes	Bag of 3000 tubes	3 bags of 1000 tubes	Bag of 100 tubes	Bag of 1000 tubes	Bag of 1000 tubes	2 bags of 500 tubes	Bag of 2000 tubes	Bag of 2000 tubes	Bag of 2000 tubes	5 bags of 500 tubes		
Cat. No. tube only	483035	483040	390022	349011	391225	064323	380640	380642	390023	390029	390678	349015		
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -		

Round bottom Without cap								
Volume (ml)	16		19		31	48	70	110
out.Ø (mm)	17	17	16	16	24	30	35	40
Height without cap (mm)	101	100	125	125	93	104	99.5	119
Material	Polypropylene							
Sterile	No							
Bottom	Rounded							
Type of neck	Straight edged	Straight	Straight	Straight	Straight edged	Straight edged	Straight edged	Straight edged
Autoclavable	Yes	-	No	-	Yes	Yes	Yes	Yes
Max centrifugal speed (g)	3000	10000	-	10000	3000	3000	3000	3000
Skirt	No							
Graduation	No							
Marking area	No							
Colour	Translucent							
Operating temperature	-10 °C to +120 °C	-	-	-	-10 °C to +120 °C	-10 °C to +120 °C	-10 °C to +120 °C	-10 °C to +120 °C
Units/box	Bag of 500 tubes	Bag of 1000 tubes	2 bags of 500 tubes	Bag of 1000 tubes	Bag of 50 tubes	Bag of 25 tubes	Bag of 20 tubes	Bag of 25 tubes
Cat. No. tube only	391226	064325	380644	064327	391227	391228	391229	391230
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polypropylene tubes, straight neck with round bottoms with cap

Volume (ml)	7
out. Ø (mm)	13
inn. Ø (mm)	11
Height without cap (mm)	99
Material	Polypropylene
Sterile	Yes
Bottom	Rounded
Caps	Yes
Cap Type	Plug cap
Type of neck	Straight
Autoclavable	No
Skirt	No
Graduation	No
Marking area	No
Colour	Translucent
Units/box	4 bags of 375 tubes
Cat. No. red cap	080083
Price/box	N/A -



Polypropylene Tubes, straight neck

Conical bottom Without cap	10				15	
	16	16	16	16	18	18
Volume (ml)						
out. Ø (mm)						
Height without cap (mm)	100	100	108	107	120	118
Material	Polypropylene					
Sterile	No					
Bottom	Conical					
Type of neck	Straight	Straight with edge	Straight with edge	Straight with edge	Straight with edge	Straight with edge
Autoclavable	No	No	Yes	Yes	Yes	Yes
Max centrifugal speed (g)	5000	5000	3000	3000	3000	3000
Skirt	No					
Graduation	Yes	Yes	No	Yes; increment 0.1 ml	No	Yes; increment 0.2 ml
Marking area	No					
Colour	Translucent					
Operating temperature	-	-	-	-10 °C to +120 °C	-	-10 °C to +120 °C
Units/box	2000 tubes	2000 tubes	500 tubes	100 tubes	500 tubes	100 tubes
Cat. No. tube only	390024	390030	391213	391215	391214	391216
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Conical bottom with cap	10	
	21	15
Volume (ml)		
out. Ø (mm)		
Height without cap (mm)	82	57
Height with cap (mm)	-	60
Material	Polypropylene	
Sterile	Yes	No
Bottom	Conical	
Caps	Yes	
Cap Type	Inner model	Tamper-proof clip
Type of neck	Straight	Straight with edge
Autoclavable	No	Yes
Max centrifugal speed (g)	3000	-
Skirt	No	Yes
Graduation	No	Yes (1 ml increments)
Marking area	No	
Colour	Translucent	
Operating temperature	-20 °C to +120 °C	-90 °C to +121 °C
Specifications	-	Tamper-proof closure: press firmly on the cap to close the tube tamper-evidently, a flange slides under the neck of the tube (to open the tube you have to break the seal)
Units/box	5 bags of 250 tubes	Bag of 250 tubes
White cap Cat. No.	-	442307
Red cap Cat. No.	080014	-
Blue cap Cat. No.	-	442305
Pink cap Cat. No.	-	442306
Price/box	N/A -	N/A -

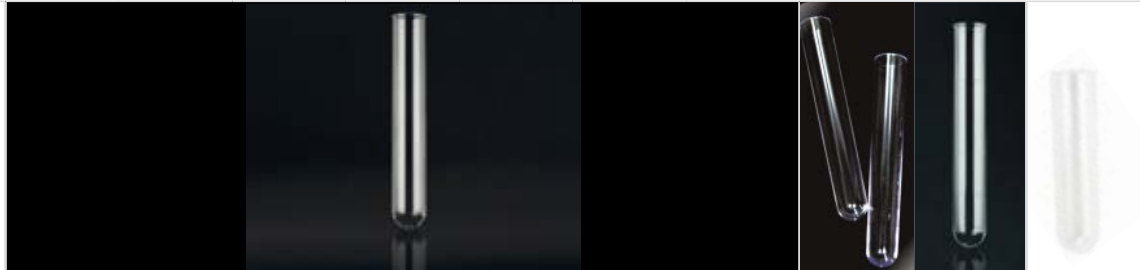
Polypropylene tubes, straight neck with flat bottom



Volume (ml)	3	5
out. Ø (mm)	12	16
Height without cap (mm)	56	60
Material	Polypropylene	
Sterile	No	
Bottom	Flat	
Caps	Without	
Type of neck	Straight with edge	Straight with edge
Autoclavable	No	No
Max centrifugal speed (g)	5000	5000
Skirt	No	
Graduation	Yes	Yes
Marking area	No	
Colour	Translucent	
Operating temperature	-	-
Units/box	Bag of 600 tubes	Bag of 3500 tubes
Cat. No. tube only	390025	390028
Price/box	N/A -	N/A -

Polystyrene tubes, straight neck with round bottom without cap

Round bottom
Without cap



Volume (ml)	0.8	1.6	2.5	3				3.5	4	4.9
out. Ø (mm)	6.5	8	10	11.5	11	12	12	12	10	12
Height (mm)	38	50	50	55	70	55	50	75	75	75
Material	Polystyrene									
Sterile	No									
Bottom	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded with internal rib
Type of neck	Straight									
Autoclavable	No									
Max centrifugal speed (g)	-	8200	8200	2500	2500	-	8200	-	8200	-
Skirt	No									
Graduation	No									
Marking area	No									
Colour	Transparent									
Operating temperature	+20 °C to +90 °C									
Specifications	-	-	-	-	Tube for R.I.A	-	-	-	-	Ribbing at the bottom of the tube increases the surface area; ideal for coating with antibodies and/or protein adsorption
Units/box	Bag of 100 tubes	Bag of 1000 tubes	Bag of 1000 tubes	12 bags of 500 tubes	24 bags of 250 tubes	Bag of 1000 tubes	Bag of 1000 tubes	6 bags of 500 tubes	Bag of 1000 tubes	Bag of 1000 tubes
Cat. No. tube only	080048	064314	064315	390000	390001	380638	064316	483036	064318	064320
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Polystyrene straight-neck tubes with round bottom without cap

Round bottom
Without cap



Volume (ml)	5										
out. Ø (mm)	12	12	12.8	13	12	12	12	13	13	13	12
inn. Ø (mm)	10	-	10.9	11	-	-	-	-	-	-	-
Height without cap (mm)	74.5	75	75	75	86	75	75	75	75	75	86
Material	Polystyrene										
Sterile	No										
Bottom	Rounded										
Type of neck	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight	Straight with edge	Straight with edge
Autoclavable	No										
Max centrifugal speed (g)	-	8200	-	-	-	2500	2500	2500	2500	2500	2500
Skirt	No										
Graduation	No	No	No	No	No	No	No	No	No	Yes	Yes
Marking area	No										
Colour	Transparent										
Operating temperature	+20 °C to +90 °C										
Specifications	-	-	-	-	-	Sorvall tube	Sorvall tube	-	-	-	-
Units/box	4 bags of 1000 tubes	Bag of 1000 tubes	5 bags of 500 tubes	4 bags of 1000 tubes	Bag of 1000 tubes	16 bags of 250 tubes	Bag of 4000 tubes	16 bags of 250 tubes	Bag of 4000 tubes	Bag of 4500 tubes	Bag of 4000 tubes
Cat. No. tube only	390597	064321	080053	390588	380637	390002	390003	390004	390005	390012	390013
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -

Round bottom
Without cap



Volume (ml)	6		7			8		
out. Ø (mm)	16	13	13	13	13	13	16	
inn. Ø (mm)	-	-	-	-	11	-	-	
Height without cap (mm)	65	100	100	100	100	100	75	
Material	Polystyrene							
Sterile	No							
Bottom	Rounded							
Type of neck	Straight							
Autoclavable	No							
Max centrifugal speed (g)	-	-	-	-	-	8200	-	
Skirt	No							
Graduation	No							
Marking area	No							
Colour	Transparent							
Operating temperature	+20 °C to +90 °C							
Units/box	4 bags of 500 tubes	4 bags of 400 tubes	Bag of 3000 tubes	6 bags of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	2 bags of 500 tubes	
Cat. No. tube only	483034	483039	390006	080049	064322	380639	380641	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

POLYSTYRENE TUBES, STRAIGHT NECK

Polystyrene tubes, straight neck with round bottom without cap

Round bottom Without cap												
Volume (ml)	10						11	16	19	21		
out. Ø (mm)	16	16	16	16	16	16	16	16	17	16	16	
inn. Ø (mm)	-	-	-	-	-	-	14	13.8	-	-	-	
Height without cap (mm)	100	100	100	100	100	100	100	100	100	125	150	
Material	Polystyrene											
Sterile	No											
Bottom	Rounded	Rounded	Conical	Rounded	Rounded	Conical	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded
Type of neck	Straight	Straight	Straight	Straight	Straight with edge	Straight with edge	Straight	Straight	Straight	Straight	Straight	Straight
Autoclavable	No											
Max centrifugal speed (g)	-	2500	2500	2500	2500	2500	-	-	8200	8200	8200	
Skirt	No											
Graduation	No	Yes	Yes	No	Yes	Yes	Yes	No	No	No	No	
Marking area	No											
Colour	Transparent											
Operating temperature	+20 °C to +90 °C											
Specifications	-	-	-	Increased thickness	-	-	-	-	-	-	-	
Units/box	5 bags of 250 tubes	Bag of 2000 tubes	Bag of 2000 tubes	Bag of 2000 tubes	Bag of 2000 tubes	Bag of 2000 tubes	4 bags of 500 tubes	5 bags of 500 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes	Bag of 1000 tubes
Cat. No. tube only	483037	390007	390008	390009	390015	390016	390679	349016	064324	064326	064329	
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	

Polystyrene tubes, straight neck, round bottom with cap

Round bottom With cap		
Volume (ml)	7	17
out. Ø (mm)	13	16.3
inn. Ø (mm)	11	14.6
Height without cap (mm)	99	151
Material	Polystyrene	
Sterile	Yes	
Bottom	Rounded	
Caps	Yes	
Cap Type	Plug cap	
Type of neck	Straight	
Autoclavable	No	
Skirt	No	
Graduation	No	
Marking area	No	
Colour	Transparent	
Operating temperature	+20 °C to +90 °C	
Units/box	4 bags of 375 tubes	2 bags of 500 tubes
Cat. No. red cap	080082	080211
Price/box	N/A -	N/A -

Polystyrene Tubes, straight neck

Conical bottom Without cap				
Volume (ml)	10	12	4.5	
out. Ø (mm)	16	-	-	12
Height without cap (mm)	100	-	-	75
Material	Polystyrene			
Sterile	No			
Bottom	Conical			
Type of neck	Straight	Large	Large	Straight
Autoclavable	No			
Max centrifugal speed (g)	2500	2500	2500	8200
Skirt	No			
Graduation	No	Yes	Yes	No
Marking area	No			
Colour	Transparent			
Operating temperature	+20 °C to +90 °C			
Specifications	Increased thickness	-	Bottom for sediment collection	-
Units/box	Bag of 2000 tubes	Bag of 1500 tubes	Bag of 1500 tubes	Bag of 1000 tubes
Cat. No. tube only	390010	390031	390032	064197
Price/box	N/A -	N/A -	N/A -	N/A -

Polystyrene Tubes, straight neck

Flat bottom
Without cap



Volume (ml)	3	5
out. Ø (mm)	12	16
Height without cap (mm)	56	60
Material	Polystyrene	
Sterile	No	
Bottom	Flat	
Type of neck	Straight with edge	
Autoclavable	No	
Max centrifugal speed (g)	2500	
Skirt	No	
Graduation	Yes	
Marking area	No	
Colour	Transparent	
Operating temperature	+20 °C to +90 °C	
Units/box	Bag of 6000 tubes	Bag of 3500 tubes
Cat. No. tube only	390011	390014
Price/box	N/A -	N/A -

Polycarbonate Tubes, straight neck

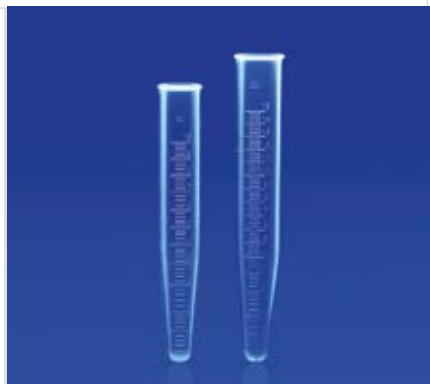
Round bottom
Without cap



Volume (ml)	50	100	
out. Ø (mm)	35	41	45
Height without cap (mm)	98	115	98
Material	Polycarbonate		
Sterile	No		
Bottom	Rounded		
Type of neck	Straight		
Autoclavable	Yes		
Max centrifugal speed (g)	5000		
Skirt	No		
Graduation	No		
Marking area	No		
Colour	Transparent		
Operating temperature	-100 to +135 °C		
Packaging	Bag of 10 tubes		
Tube only	091439	091440	091441
Price/box	N/A -	N/A -	N/A -

PMP Tubes, straight neck

Conical bottom
Without cap



Volume (ml)	10	15
out. Ø (mm)	16	18
Height without cap (mm)	107	118
Material	TPX	
Sterile	No	
Bottom	Conical	
Type of neck	Straight with edge	
Autoclavable	Yes	
Skirt	No	
Graduation	Yes (0.1 ml increments)	Yes (0.2 ml increments)
Marking area	No	
Colour	Transparent	
Operating temperature	0 °C to +120 °C	
Units/box	Bag 50 tubes	
Cat. No. tube only	391217	391218
Price/box	N/A -	N/A -

PMMA Tubes, straight neck

Round bottom
Without cap



Volume (ml)	5		10
out. Ø (mm)	13	12	16
Height (mm)	75	86	100
Material	PMMA		
Sterile	No		
Bottom	Rounded		
Type of neck	Straight with edge		
Autoclavable	No		
Max centrifugal speed (g)	2500	2500	-
Skirt	No		
Graduation	No		
Marking area	No		
Colour	Glass-like transparency		
Operating temperature	- 20 to +85 °C		
Packaging	Bag of 4500 tubes	Bag of 4000 tubes	Bag of 2000 tubes
Tube only	390033	390034	390171
Price/box	N/A -	N/A -	N/A -



To choose the right cap: measure the internal diameter of the tube for inverted caps and the external diameter for capping caps

Caps for 12 and 17 mm tubes



For tubes Ø (mm)	12	17
Units/box	Box of 4000 caps	4 bags of 1000 caps
White	039974	039398
Yellow	039975	039397
Red	039973	039395
Green	039972	039394
Blue	039971	039396
Natural	039970	-
Price/box	N/A -	N/A -

Re-entrant caps



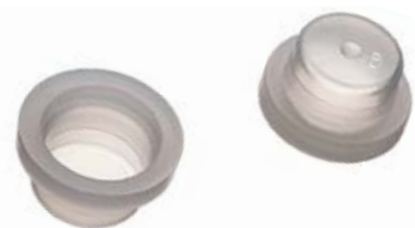
For tubes Ø (mm)	11	12	15
Units/box	6 bags with 600 Plugs	6 bags with 500 Plugs	8 bags with 300 Plugs
Natural	056045	056047	056050
Price/box	N/A -	N/A -	N/A -

Double position cap



For tubes Ø (mm)	12	17
Units/box	3 bags of 1000 caps	Bag of 1000 caps
Natural	949919	949958
Price/box	N/A -	N/A -

Re-entrant caps



For tubes Ø (mm)	17
Units/box	2 bags with 500 Plugs
Natural	949877
Price/box	N/A -

Caps



For tubes Ø (mm)	outer Ø 16 mm and inner Ø 13.5 mm
Packaging unit	500
Units/box	12
White	483041
Price/box	N/A -

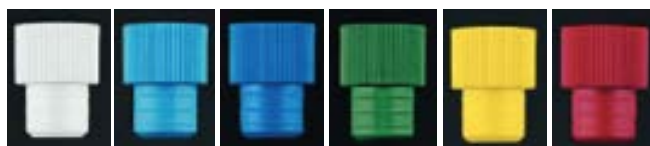
Plug cap



For tubes Ø (mm)	12	
Units/box	3 bags of 1000 caps	6 bags of 500 caps
White	949921	-
Yellow	949922	-
Red	949923	-
Green	949926	-
Blue	949925	-
Natural	949920	-
Assorted	-	949927
Price/box	N/A -	N/A -

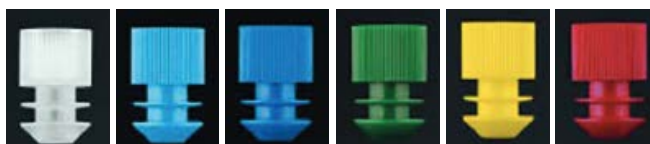
Polyethylene stoppers

For tubes Ø (mm)	11	12-13	16
Units/box	Bag of 6000 caps	Bag of 4000 caps	Bag of 4000 caps
Natural	390101	-	-
White	-	390065	390071
Yellow	-	390069	390075
Red	-	390070	390076
Green	-	390068	390074
Blue	-	390067	390073
Sky Blue	-	390066	390072
Price/box	N/A -	N/A -	N/A -



Polyethylene winged caps

For tubes Ø (mm)	12	13	16
Units/box	Bag of 1000 caps		
Natural	390077	390084	390091
White	390078	390085	390092
Yellow	390082	390089	390096
Red	390083	390090	390097
Green	390081	390088	390095
Blue	390080	390087	390094
Light blue	390079	390086	390093
Price/box	N/A -	N/A -	N/A -



Polyethylene stoppers

Top of the flat cap				
For tubes Ø (mm)	8	10	12	17
Units/box	1000			
Natural	064331	064332	064333	064334
Price/box	N/A -	N/A -	N/A -	N/A -



Top of the hollow cap							
For tubes Ø (mm)	8	10	11	12	13	16	17
Units/box	Bag of 1000 caps						
Natural	-	064336	064337	-	-	-	-
White	-	-	-	064343	-	-	-
Yellow	-	-	-	-	064344	-	-
Red	-	-	-	064342	-	064345	-
Green	064335	-	-	064340	-	-	-
Blue	-	-	-	064338	-	-	064346
Lavender	-	-	-	064341	-	-	-
Orange	-	-	-	064339	-	-	-
Price/box	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -	N/A -



Polyethylene caps for tubes

- Made of polyethylene
- Flexible
- Not autoclavable



Winged caps

For tubes Inn. Ø (mm)	For tubes Out. Ø (mm)	Natural	Units/bag	Price/bag	White	Blue	Red	Green	Yellow	Black	Pink	Units/bag	Price/bag
10	12	030581	3000	N/A -	080151	030582	030583	030584	030585	030586	030587	3000	N/A -
11	13	307102	2000	N/A -	030588	030589	030591	030592	030593	030594	-	2500	N/A -
13.5	16	305502*	2500	N/A -	030595	030596	080131	-	-	-	-	1500	N/A -
15	17-18	307202	2500	N/A -	-	-	-	-	-	-	-	-	-

* Cat. No. 305502: for tube int. Ø (mm): 14.5 mm

Re-entrant caps

For tubes Inn. Ø (mm)	For tubes Out. Ø (mm)	Natural	Units/bag	Price/bag	White	Units/bag	Price/bag
9	11	-	-	-	030556	1000	N/A -
11	13	080149	2500	N/A -	030563	4000	N/A -
13.5	16	-	-	-	030569	2000	N/A -



Polyethylene stoppers



For tubes Ø (mm)	Blue	Natural	Green	Lavender	Orange	Red	White	Yellow	Price 1000 units
11	-	380616	-	-	-	-	-	-	N/A -
12	380617	380618	380619	380620	380621	380622	380623	380624	N/A -
16	380626	-	380627	-	-	380628	380625	380629	N/A -
16*	-	-	-	-	-	-	380630	-	N/A -
17	-	-	-	-	-	-	380631	-	N/A -

* high grip

Winged caps



► Made of polyethylene

For tubes Ø (mm)	Natural	Blue	Red	Green	Yellow	Units/bag	Price/bag
11 - 13	391599	391545A	391600	391601	391602	1000	N/A -
15 - 17	391594	391595	391596	391597	391598	1000	N/A -



Universal Straight caps



- Polyethylene, non-autoclavable
- Easy to position with one hand
- For tubes with 12 to 16 mm Ø
- Fits on the outside of 12 and 13 mm tubes and on the inside of 16 mm tubes
- Protect the sample from contamination

Blue	Black	Green	Grey	Lavender	Natural	Red	Yellow	Price 1000 uni.
040237	040238	040239	040240	040241	040242	040243	040244	N/A -

Universal caps for 12 - 16 mm tubes



- Straight caps, suitable for most 12, 13 or 16 mm Ø tubes
- Fits on the outside of 12 and 13 mm Ø tubes and on the inside of 16 mm Ø tubes
- Polyethylene, non-autoclavable
- Adjusted tube closure

Grey	Blue	Natural	Green	Black	Lavender	Yellow	Price 1000 uni.
040240	040237	380545	040239	040238	040241	040244	N/A -

Snap caps with tab

- Made of polyethylene
- For plastic or glass tubes
- Easy to open thanks to the grip tab

∅ (mm)	Tab	Grey	Blue	Natural	Green	Lavender	Red	White	Yellow	Price 1000 uni.
12 - 13	1	380527	380528	380529	380530	380531	380532	380533	380534	N/A -
16	1	380535	380536	380537	380538	380539	380540	380541	380542	N/A -
12	2	-	380596	380597	380598	380599	380600	-	380601	N/A -
13	2	380602	380603	380604	380605	380606	380607	-	380608	N/A -
16	2	380609	380610	380611	380612	380613	380614	-	380615	N/A -



Drillable caps

- The material used does not interfere with common chemicals or coagulation
- Can be used at room temperature, at 4 °C or in the freezer at -20 °C
- For tube with outer ∅ 12-13 mm or 16 mm
- In santoprene
- Single use
- Can be applied with one hand
- Can be drilled with a needle

Colour	For 12 - 13 mm tubes	For 16 mm tubes
Blue	040245	040252
Green	040246	040253
Gray	040247	040254
Lavender	040248	040255
Red	040249	040256
White	040250	040257
Yellow	040251	040258
Price 1000 units	N/A -	N/A -



Autoclavable vented caps

Polypropylene caps, autoclavable, with internal ventilation lug. Reusable

Tube ∅ (mm)	Units/box	Natural	Price/box	Red	Green	Yellow	Blue	Units/box	Price/box
13	500	045082	N/A -	045088	045094	065100	065105	500	N/A -
16	500	045083	N/A -	045089	045095	065101	065106	500	N/A -
16	1000	140434	N/A -	140436	140439	140437	140438	1000	N/A -
18	500	045084	N/A -	045090	045096	065102	065107	500	N/A -
20	250	045085	N/A -	045091	045097	065103	065108	250	N/A -
25	250	045086	N/A -	045092	045098	065104	065109	250	N/A -
38	125	045087	N/A -	-	-	-	-	-	-



Double position caps

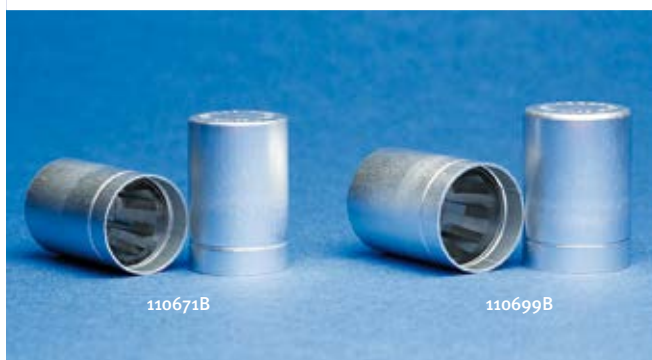


- For bacteriology tubes
- Closed position: anaerobic environment / open position: aerobic environment
- Made of polyethylene

Cat. No.	Double position cap	Units/box	Price/box
039387	For polystyrene tube 12 mm ∅	1000	N/A -
039388	For polypropylene tube 12 mm ∅	1000	N/A -
039269	For polystyrene tube 17 mm ∅	1000	N/A -
039389	For polypropylene tube 17 mm ∅	1000	N/A -



CAP O TEST caps



- > In aluminium, and anodised aluminium for the coloured models
- > With or without handle on the cap
- > Sterilisable up to 140 °C
- > For non-hermetic sealing of bottles
- > With three internal clamps on the neck of the bottle or tube

Without handle

Cap O Test	Silver	Blue	Red	Yellow	Green	Black	Units/box	Price/box
9/10	110677B	110678B	110679B	-	-	-	100	N/A -
12/13	110680B	110681B	110682B	110683	110684	-	100	N/A -
14/15	110685B	110686B	110687B	-	-	-	100	N/A -
15/16	110688B	110689B	110690B	110691	110692	110693	100	N/A -
17/18	-	110695B	110696B	110697	110698	-	100	N/A -
19/20	110699B	110700B	110701B	-	-	-	100	N/A -
21/23	110702B	110703B	110704B	-	-	-	100	N/A -
24/26	110705B	110706B	110707B	-	-	-	100	N/A -
28/30	110708B	110709B	110710B	-	-	-	100	N/A -
37/39	110716	110717	110718	-	-	-	50	N/A -

With handle

Cap O Test	Silver	Blue	Red	Units/box	Price/box
15/16	110668B	110669B	110670B	100	N/A -
17/18	110671B	110672B	110673B	100	N/A -
19/20	110674	110675	-	100	N/A -

Caps for erlens



- > In aluminium, and anodised aluminium for the coloured models
- > Sterilisable up to 140 °C
- > For non-hermetic sealing of bottles
- > With three internal clamps on the neck of the bottle or tube

Aluminium cap	Collar	Silver	Blue	Red	Units/box	Price/box
37/39	Without	110546	110551	110556	10	N/A -

Alu-Steck caps



- > Pure aluminium, matt finish
- > Sterilisable up to 140 °C
- > Without spring
- > Fits over flasks for sterile but not hermetic closure
- > Also used as aluminium containers

Cat. No.	Ø Inner (mm)	Height (mm)	Units/box	Price/box
110561	11	25	100	N/A -
110562	12	25	100	N/A -
110563	13	25	100	N/A -
110564	14	25	100	N/A -
110565	15	25	100	N/A -
110566	16	30	100	N/A -
110567	17	30	100	N/A -
110568	18	30	100	N/A -
110569	20	30	100	N/A -
110570	22	30	100	N/A -
110571	28	30	100	N/A -
110572	32	30	100	N/A -
110573	39	30	10	N/A -
110574	44	40	10	N/A -
110575	48	40	10	N/A -
110576	55	40	10	N/A -
110577	58	40	10	N/A -

Silicone Caps for aerobic culture

- Alternative to single-use cellulose caps
- Reusable, easily sterilised in autoclave or with a hot air gun
- Usable for about 10 000 hours; withstands about 3 000 autoclaves
- Porous structure on the gooseneck principle
- Air permeability equivalent to cellulose wadding
- No influence on PH
- Can be used in dry air up to 200 °C
- No growth of micro-organisms on or in the cap
- Excellent chemical and thermal resistance

Silicosen silicon caps types T, L and S

Cat. No.	Dimensions (mm)				For neck ø (mm)	Colour	Units/ box	Price/ box
	d1	d2	l1	l2				
T-type caps								
080400	10	6	13	17	6/9	Pink	10	N/A -
080401	12	9	13	17	9/11	Pink	10	N/A -
080402	15	11	15	20	11/14	Pink	10	N/A -
080403	17	13	11	30	13/16	Pink	10	N/A -
080404	19	15	12	30	15/18	Pink	10	N/A -
080405	22	18	15	30	18/21	Pink	10	N/A -
080406	24	20	20	35	20/23	Pink	10	N/A -
080407	32	22	20	40	22/30	Pink	10	N/A -
080408	42	30	35	55	30/40	Pink	10	N/A -
080409	52	40	40	60	40/50	Pink	10	N/A -

Type L caps

080420	12	9	40	10	9/11	Pink	10	N/A -
080421	17	13	30	20	13/16	Pink	10	N/A -
080422	22	18	30	30	18/21	Pink	10	N/A -

Type S caps

080440	28	17	18	27	17/26	Green	10	N/A -
080441	35	24	20	30	24/33	Green	10	N/A -
080442	39	28	20	30	28/38	Green	10	N/A -

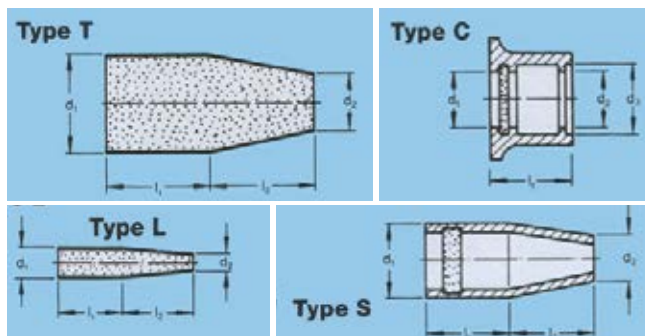
Silicosen caps type C

Cat. No.	Dimensions (mm)				For neck ø (mm)	Colour	Units/ box	Price/ box
	d1	d2	d3	l1				
Type C caps								
080430	16	12	20	28	15/20	Pink	10	N/A -
080431	26	18	30	28	20/30	Pink	10	N/A -
080432	36	27	40	28	30/40	Pink	10	N/A -
080433	50	34	55	28	40/55	Pink	10	N/A -

Biosilico Caps for culture tubes and flasks

Unlike Silicosen caps, Biosilico caps allow gas exchange on all sides.

Cat. No.	Dimensions (mm)				For neck ø (mm)	Colour	Units/ box	Price/ box
	d1	d2	l1	l2				
080450	13	9	13	17	9/11	Orange	10	N/A -
080451	16	11	14	22	11/14	Orange	10	N/A -
080452	19	13	15	25	13/16	Orange	10	N/A -
080453	21	15	16	28	15/18	Orange	10	N/A -
080454	24	18	18	30	18/21	Orange	10	N/A -
080455	25	20	20	32	20/23	Orange	10	N/A -
080456	34	22	24	36	22/30	Orange	10	N/A -
080457	44	30	32	46	30/40	Orange	10	N/A -
080458	54	40	36	50	40/50	Orange	10	N/A -



“Steristopper®” sterilisation caps



- ▶ Slightly ductile cellulose caps
- ▶ Air permeable
- ▶ Single use, non-sterile
- ▶ Sterilisable by autoclaving up to 200 °C
- ▶ Designed for work in microbiology and tissue culture
- ▶ Adaptable to test tubes, bacteriology tubes, Erlenmeyer flasks, round flasks and flasks according to size
- ▶ Can be fitted hermetically by simply pressing in the neck of the container

P: Passform / D: Thin / K: short / LD: Long and thin / L: long / L.V.U.: hole in bottom

D: thick / DD: double thickness

Cat. No.	Type	Ø Top (mm)	Ø Bottom (mm)	Height (mm)	For bottles with inner ø (mm)	Units/box	Price/box
020318	4	8	6	28	6.5 - 7.0	5000	N/A -
020319	5 S	9	5.9	29	5.5 - 6.5	5000	N/A -
020320	5 SK	7	4.5	29	4.5 - 6.5	5000	N/A -
020321	6 F	8	6.5	30	6.5 - 7.5	5000	N/A -
020322	7	9.5	8	31	8.5 - 9.5	2000	N/A -
020323	7D	9	7	29	7.5 - 8.5	4000	N/A -
020324	8	9	9	30	9.5	2000	N/A -
020325	8P Univ.	13	8	34	7.5 - 10.5	2000	N/A -
020326	9	12	10	28	10.5 - 11.5	2000	N/A -
020327	9 P	13	9	29	9.0 - 10.5	2000	N/A -
020328	9 K	11	7	26	8.5 - 10.2	2000	N/A -
020329	9 D	10.5	6	29	7.0 - 9.5	2000	N/A -
020330	10	18	9	30	9.5 - 11.5	1000	N/A -
020331	11	16	13	39	12.0 - 14.5	1000	N/A -
020332	12	15	11	30	11.5 - 13.5	1000	N/A -
020333	12 P	15	11	30	11.5 - 13	1000	N/A -
020334	12.5	13	10	26	10.5 - 12.5	1000	N/A -
020335	13	17	13	35	12.5 - 14.5	1000	N/A -
020336	13 H	14	10	33	12.5 - 13.5	1000	N/A -
020337	13.5 P	19	13	33	13.5 - 14.5	1000	N/A -
020338	14	16	12	40	13.0 - 14.5	1000	N/A -
020339	14 P ¹	16	12	36	12.0 - 14.0	1000	N/A -
020340	14 D	15	12	35	11.5 - 13	1000	N/A -
020341	14 LF	18	14	55	14.0 - 16.0	4000	N/A -
020342	14 LD	16	11	51	12.0 - 14.5	4000	N/A -
020343	14 L.V.U.	-	-	-	13.0 - 14.5	1000	N/A -
020344	14.5	17	13	35	14.0 - 16.0	1000	N/A -
020345	15	18	14	39	13.5 - 15.5	500	N/A -
020346	15 P ²	19	13	40	14.0 - 16.5	5000	N/A -
020347	15 PB	19	13	45	14.5 - 15.5	4000	N/A -
020348	15 P long	19	15	47	14.7 - 15.5	4000	N/A -
020349	15 D	19	14	40	13.5 - 16.0	5000	N/A -
020350	15E	19.5	16	35	15.5 - 17	5000	N/A -

1: for thick-walled tubes; 2: for thin-walled tubes

Cat. No.	Type	Ø Top (mm)	Ø Bottom (mm)	Height (mm)	For bottles with inner ø (mm)	Units/box	Price/box
020351	15 DD	18	15	37	14.0 - 16.5	5000	N/A -
020352	15 L.V.U.	-	-	-	13.5 - 15.5	1000	N/A -
020353	16	20	17	40	16.5 - 18	5000	N/A -
020354	17	18	12	33	13.0 - 16.0	1000	N/A -
020355	18	21	16	36	17.5 - 18.5	500	N/A -
020356	18 P Univ.	22	16	40	17.5 - 19.5	500	N/A -
020357	18D	21	18	36	17.5 - 19.5	500	N/A -
020358	18 long	21	15	51	17 - 19	3000	N/A -
020359	19	25	17	42	19.0 - 22	2500	N/A -
020360	20 ³	23	21	42	20.5 - 22	400	N/A -
020361	20 M	23	19	43	18.5 - 19.5	500	N/A -
020362	20 P	25	20	38	19.0 - 22.5	2500	N/A -
020363	20 A	25	20	35	20.5 - 22.5	500	N/A -
020364	21.5	24	12	45	17.5 - 21.5	3000	N/A -
020365	22 K	25	20	31	21.5 - 23	500	N/A -
020366	22 L	26	22	49	22 - 24	2000	N/A -
020367	23.5 P	30	25	40	25 - 27	2000	N/A -
020368	26	22	24	42	26 - 27	2000	N/A -
020369	27	35	25	53	27 - 32.5	1000	N/A -
020370B	29 ⁴	37	29.5	64	29.5 - 31	850	N/A -
020371	29 A	30	25	40	29.0 - 30.0	1500	N/A -
020372	29 K	28	24	31	26.0 - 27.0	2500	N/A -
020373	32	36	32	64	32.5 - 35.0	800	N/A -
020374	32 P ⁵	49	30	54	32.0 - 33.0	750	N/A -
020375	32 PD	49	30	54	30.0 - 32.5	750	N/A -
020376	34	38	33	63	33.5 - 36.5	750	N/A -
020377	36	40	36	58	35.5 - 39.5	600	N/A -
020378	37	46	39	59	37.5 - 41.5	600	N/A -
020379	38	48	38	60	40.0 - 43.5	500	N/A -
020380	40 P	55	42	58	42.0 - 46.5	500	N/A -
020381	45 P	60	45	66	47.0 - 48.0	300	N/A -
020382	60 P	74	55	74	57.0 - 60.0	200	N/A -

3: for small erlens; 4: for large erlens; 5: Passform for "euro-neck" bottle

NB: measurements given as an indication, may vary slightly.

Folding skirt caps



- ▶ Rubber cap
- ▶ With folding skirt

Cat. No.	Ø (mm)	Units/box	Price/box
110600	7.1	100	N/A -
110601	10.2	50	N/A -
110602	14.9	20	N/A -
110603	19.4	20	N/A -
110604	30.7	5	N/A -
110605	23.7	10	N/A -
110606	15.9	20	N/A -
110607	12.7	50	N/A -

Multi-purpose silicone caps



Cat. No.	H / H (mm)	Ø Bottom (mm)	Units/box	Price/box
391200	9/8	7	30	N/A -
391201	14/8	10	30	N/A -
391202	20/10	13	30	N/A -
391203	20/10	15	20	N/A -
391204	20/11	16	20	N/A -
391205	18/12	20	10	N/A -
391206	25/17	24	10	N/A -
391207	28/22	31	5	N/A -

Rubber or silicone versilic caps



Rubber caps
blue grey



Silicone cap
Versilic

► Grey-blue rubber cap

- Natural rubber caps for closing tubes and bottles
- Truncated cone shape
- Can be used from -35 to +70 °C

► Versilic Silicone cap

- Biologically neutral and non-toxic silicone caps for closing tubes and flasks
- Truncated cone shape
- Particularly suitable for cell culture work
- Can be used from -60 °C to +200 °C

N°	Bottom ø x top ø (mm)	Height (mm)	Grey-blue rubber cap			Pre-punched grey-blue rubber cap					Versilic Silicone cap		
			Cat. No.	Units/box	Price/box	Cat. No.	No. of holes	ø (mm)	Units/box	Price/box	Cat. No.	Units/box	Price/box
6D	3.5 x 6.5	15	260236	100	N/A -	-	-	-	-	-	260262	500	N/A -
8D	4 x 8	20	260237	100	N/A -	-	-	-	-	-	260263	500	N/A -
10D	5 x 9	20	260238	100	N/A -	-	-	-	-	-	260264	500	N/A -
13D	8 x 12	20	260239	50	N/A -	-	-	-	-	-	260265	500	N/A -
15D	10.5 x 14.5	20	260240	50	N/A -	-	-	-	-	-	260266	500	N/A -
16D	12.5 x 16.5	20	260241	50	N/A -	-	-	-	-	-	260267	250	N/A -
18D	14 x 18	20	260242B	250	N/A -	-	-	-	-	-	260268	250	N/A -
21D	17 x 22	25	-	-	-	-	-	-	-	-	260269	100	N/A -
24D	18 x 24	30	260244	50	N/A -	-	-	-	-	-	260270	50	N/A -
27D	21 x 27	30	260245	50	N/A -	-	-	-	-	-	260271	50	N/A -
29D	23 x 29	30	260246	50	N/A -	-	-	-	-	-	260272	50	N/A -
31D	26 x 32	30	260247	10	N/A -	-	-	-	-	-	260273	25	N/A -
34D	29 x 35	30	260248	10	N/A -	-	-	-	-	-	260274	25	N/A -
38D	31 x 38	35	-	-	-	-	-	-	-	-	260275	25	N/A -
41D	34 x 41	35	260250	20	N/A -	-	-	-	-	-	260276	25	N/A -
45D	36 x 44	40	260251	20	N/A -	211944	5	6.5	5	N/A -	260277	25	N/A -
49D	41 x 49	40	260252B	20	N/A -	260231	5	6.5	5	N/A -	260278	20	N/A -
54D	47 x 55	40	260253B	20	N/A -	-	-	-	-	-	260279	10	N/A -
60D	50.5 x 59.5	45	-	-	-	-	-	-	-	-	260280	10	N/A -
65D	56 x 65	45	260255	5	N/A -	-	-	-	-	-	260281	10	N/A -
70D	60 x 70	50	260256	5	N/A -	260424	5	10	5	N/A -	260282	5	N/A -
75D	64.5 x 75.5	55	260257	5	N/A -	260430	5	11.5	5	N/A -	260283	5	N/A -
83D	71 x 83	60	260258	5	N/A -	-	-	-	-	-	260284	5	N/A -
92D	72 x 92	65	260259	5	N/A -	-	-	-	-	-	260285	5	N/A -
100D	87 x 100	65	261044	3	N/A -	-	-	-	-	-	260286	5	N/A -
107D	94 x 107	65	260261	1	N/A -	-	-	-	-	-	260287	1	N/A -

Cork borer

Set of Cork borers

- In nickel-plated brass
- Comes with a sturdy rod for emptying leftover cap into the cutter

Cat. No.	Number of sizes	Hole Ø (mm)	Price
810655	6	5 to 11	N/A -
810656	12	5 to 19	N/A -
942780	18	5 to 26	N/A -

Cork borer per unit

- In nickel-chromium

Cat. No.	Hole Ø (mm)	Price
942781	5	N/A -
942782	6.2	N/A -
942783	7.5	N/A -
942784	8.8	N/A -
942785	10	N/A -
942786	11.2	N/A -

Cork borer sharpener

- Hardened steel blade
- Metal handle

Cat. No.	Description	Price
810657	Cork borer sharpener 170 mm	N/A -



Set of Cork borers

Cork borer per unit

Cork borer sharpener

*Cork caps



- For many uses
- Different Ø available



Cat. No.	Lower Ø (mm)	Upper Ø (mm)	Height (mm)	Units/box	Price/box
764015	3	6	16	100	N/A -
764016	5	8	16	100	N/A -
764017	5	9	17	100	N/A -
764018	8	11	20	100	N/A -
764019	10	13	22	100	N/A -
764020	11	14	22	100	N/A -
764021	13	16	22	100	N/A -
764022	15	18	22	100	N/A -
764023	17	20	26	50	N/A -
764024	18	22	26	50	N/A -
764025	26	30	27	50	N/A -
764026	32	36	27	50	N/A -
764027	36	40	27	20	N/A -

Autoclavable stainless steel racks with RILSAN coating

Cat. No.	L x W x H (mm)	For tubes with Ø (mm)	Number of tubes	Price
805108*	207 x 103 x 25	11	5 x 10	N/A -
844038	72 x 55 x 55	13	4 x 3	N/A -
842068	107 x 40 x 55	13	2 x 6	N/A -
844068	108 x 72 x 55	13	4 x 6	N/A -
842128	206 x 40 x 55	13	2 x 12	N/A -
844128	206 x 72 x 55	13	4 x 12	N/A -
840108	172 x 172 x 55	13	10 x 10	N/A -
854038	100 x 78 x 65	16 - 18 - 20	4 x 3	N/A -
864038	100 x 78 x 100	16 - 18 - 20	4 x 3	N/A -
864068	150 x 100 x 100	16 - 18 - 20	4 x 6	N/A -
864128	296 x 100 x 100	16 - 18 - 20	4 x 12	N/A -
874128	348 x 122 x 100	22 - 25	4 x 12	N/A -
843288	280 x 110 x 90	30	3 x 8	N/A -

* Rack with side handles

Stainless steel racks



Cat. No.	L x W x H (mm)	For tubes with Ø (mm)	Number of tubes	Price
844061	108 x 72 x 55	13	4 x 6	N/A -
844121	206 x 72 x 55	13	4 x 12	N/A -
854031	100 x 78 x 65	16 - 18 - 20	4 x 3	N/A -
854061	150 x 100 x 65	16 - 18 - 20	4 x 6	N/A -
864061	150 x 100 x 100	16 - 18 - 20	4 x 6	N/A -
864121	296 x 100 x 100	16 - 18 - 20	4 x 12	N/A -
874061	176 x 122 x 100	22 - 25	4 x 6	N/A -
874121	348 x 122 x 100	22 - 25	4 x 12	N/A -
841121	205 x 20 x 50	Hemolysis tube	1 x 12	N/A -
843121	207 x 60 x 50	Hemolysis tube	3 x 12	N/A -
843201	291 x 54 x 50	45	1 x 6	N/A -

Half rack in epoxy steel



Small epoxy steel rack suitable for limited spaces: under the hood, in the water-bath, etc.

Available in 3 colours: green, blue or orange.

For tubes with Ø (mm)	Capacity tubes	L x W x H (mm)	Green	Blue	Orange	Price
10 to 13	36 (6 x 6)	110 x 130 x 62	086606	086609	-	N/A -
15 to 16	24 (6 x 4)	121 x 89 x 62	086607	086610	086613	N/A -
18 to 20	20 (5 x 4)	125 x 108 x 62	086608	086611	086614	N/A -

Epoxy steel rack

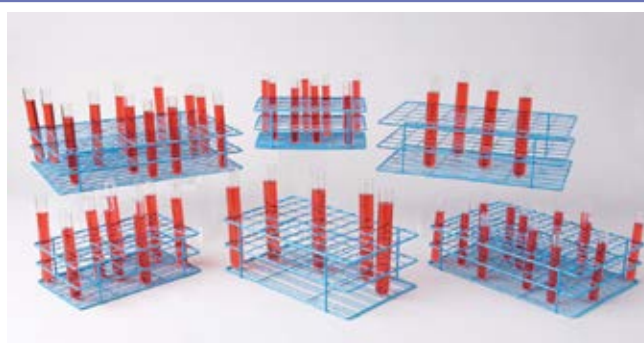
Cat. No.	L x W x H (mm)	For tubes (ø mm)	Capacity tubes	Colour	Price
320109	205 x 105 x 65	13	6 x 12	Blue	N/A -
320717	204 x 161 x 65	13	9 x 12		N/A -
320718	200 x 83 x 59	16	4 x 10		N/A -
320719	237 x 127 x 65	16	4 x 12		N/A -
037774	241 x 188 x 65	16	6 x 12		N/A -
037773	241 x 188 x 65	16	9 x 12		Red
320720	241 x 188 x 65	16	9 x 12	Blue	N/A -
037894	127 x 76 x 76	18	3 x 5		N/A -
320721	240 x 90 x 80	20	4 x 10		N/A -
320722	240 x 190 x 80	20	8 x 10		N/A -
320723	260 x 107 x 80	24	4 x 10		N/A -
320726	273 x 105 x 80	25	3 x 8		N/A -
320724	290 x 118 x 80	25	4 x 10		N/A -
320725	290 x 230 x 80	25	8 x 10		N/A -
320105	164 x 64 x 32	25	2 x 6		N/A -
320106	271 x 145 x 32	25	5 x 10		N/A -
037593	147 x 80 x 89	30	2 x 4		N/A -
320727	277 x 209 x 98	30	6 x 8		N/A -
320107	212 x 80 x 60	33	2 x 6		N/A -
320108	355 x 189 x 60	33	5 x 10		N/A -
320728	357 x 139 x 98	40	3 x 8		N/A -
320729	350 x 260 x 98	40	6 x 8		N/A -
320111	293 x 262 x 50	58	6 x 4		N/A -
037904	205 x 135 x 104	60	2 x 3		N/A -



Poxygrid racks for tubes

- Made of epoxy-coated steel wire
- Good chemical resistance
- Can be used from - 223 °C to 21 °C
- On three levels for good tube support (except the slanting rack)
- Autoclavable at 121 °C
- Reinforced corners
- Blue

Cat. No.	Number of tubes	For tubes with ø (mm)	L x W x H (cm)	Price
088771	60	10-13	17,5 x 11,4 x 6,4	N/A -
088772	150	10-13	25,6 x 17,9 x 6,4	N/A -
088773	60	15-16	20,3 x 12,9 x 6,4	N/A -
088774	150	15-16	30,5 x 21 x 6,4	N/A -
086001	96	17	24,2 x 17 x 6,4	N/A -
088775	60	18-20	24,4 x 15,6 x 8,3	N/A -
088776	60	22-25	29,5 x 18,7 x 8,3	N/A -



Slanting rack

Cat. No.	Description	Price
086685	Slanting rack for 8 tubes 50 ml or 30 mm Ø tubes	N/A -

Racks for 50 ml conical tubes

Autoclavable epoxy coated steel racks.
To hold 50 ml tubes of all brands: Falcon, Nunc, Corning, TPP, Greiner Bio-One (ø 30 mm).

Cat. No.	Description	L x W x H (mm)	Price
045871	Rack for 8 tubes (4 x 2)	140 x 76 x 89	N/A -
045872	Rack for 36 tubes (6 x 6)	210 x 210 x 89	N/A -
045873	Rack for 16 tubes (4 x 4)	152 x 152 x 89	N/A -



Racks for 15 ml conical tubes

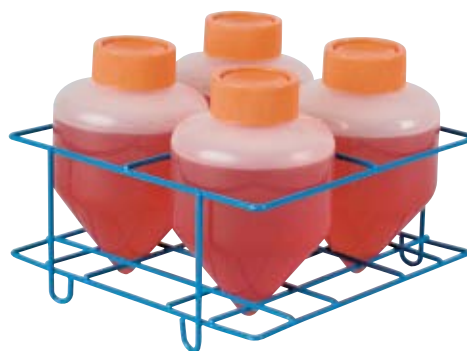


Epoxy coated steel rack for 15 conical tubes 15 ml, 17 mm Ø, L x W x H: 127 x 76 x 76 mm.

Cat. No.	Description	Price
045879	Rack for conical tubes 15 ml	N/A -

Poxygrid Rack

- For 4 x 500 ml conical tubes
- L x W x H: 203 x 203 x 76 mm
- Autoclavable at 121 °C



Cat. No.	Description	Price
086716	Poxygrid Rack for 4 x 500 ml conical tubes	N/A -

Racks for hybridization tubes



Epoxy coated steel rack for hybridization tubes (Ø x 40 mm).

Cat. No.	Description	L x W x H (mm)	Price
045875	Rack for 6 tubes (3 x 2)	137 x 200 x 127	N/A -

Racks for 250 ml centrifuge tubes



Autoclavable epoxy-coated steel rack to hold conical-bottom centrifuge bottles, type Corning, Falcon, Nunc.

- Volume: 250 ml
- Ø: 60 mm

Cat. No.	Description	L x W x H (mm)	Price
045874	Rack for 6 bottles (3 x 2)	208 x 102 x 135	N/A -

OneRack Polypropylene Rack



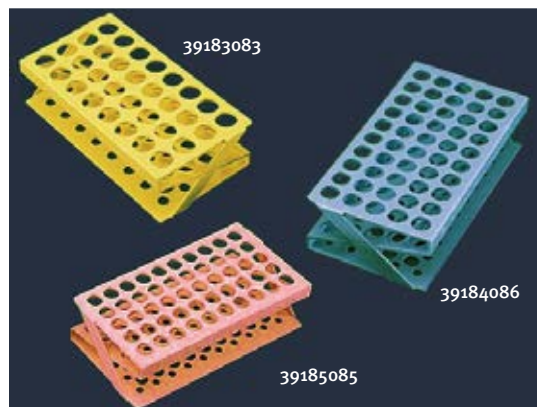
- Made of polypropylene and Delrin® (POM polyoxymethylene reinforced glass fibre)
- For tube drying
- 2 versions: single or double capacity

For tubes with Ø (mm)	No. of tubes	Dimensions (mm)	White	Blue	Green	Pink	Price
Made of Delrin®							
13	72	104 x 202 x 59	037811	037812	037813	037814	N/A -
16	72	127 x 250 x 70	037815	037816	037817	037818	N/A -
20	40	100 x 252 x 83	037819	037821	037822	037823	N/A -
25	40	120 x 300 x 92	037824	037825	037826	037827	N/A -
30	24	110 x 282 x 85	037828	037829	037831	037832	N/A -
13	36	104 x 104 x 59	037833	037834	037835	037836	N/A -
16	36	127 x 127 x 70	037837	037838	037839	037841	N/A -
20	20	100 x 127 x 83	037842	037843	037844	037845	N/A -
25	16	120 x 122 x 92	037846	037847	037848	037849	N/A -
30	9	110 x 110 x 85	037851	037852	037853	037854	N/A -
Made of polypropylene							
13	72	104 x 202 x 59	037885	037886	037887	037888	N/A -
16	72	127 x 250 x 70	037889	037891	037892	037893	N/A -

RACKS FOR VARIOUS TUBES

ABS racks S

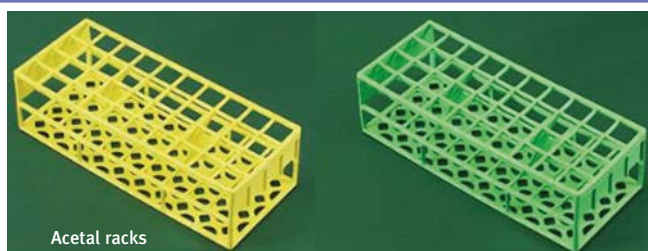
For tubes with ø (mm)	No. of tubes	Dimensions (mm)	White	Yellow	Green	Pink	Blue	Price
13	50	180 x 94 x 50	39185082	39185083	39185084	39185085	39185086	N/A -
17	50	225 x 114 x 60	39184082	39184083	39184084	39184085	39184086	N/A -
21	32	225 x 114 x 60	39183082	39183083	39183084	39183085	39183086	N/A -



Square hole racks

Acetal racks - Square hole acetal resin racks, resistant up to 121 °C.
Dimensions: 246 x 101 x 70 mm.

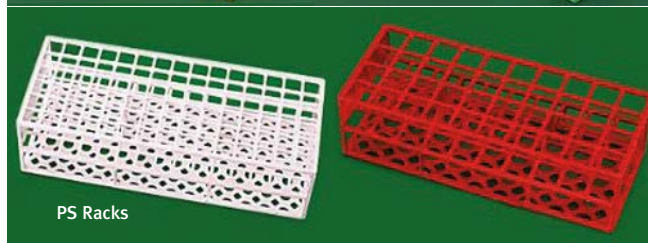
For tube ø	No. of tubes	Red	White	Yellow	Green	Pink	Blue	Price
21 mm	40	39187081	39187082	39187083	39187084	-	39187086	N/A -
17 mm	60	39188081	39188082	39188083	39188084	39188085	39188086	N/A -
13 mm	90	39189081	39189082	39189083	39189084	39189085	39189086	N/A -



Acetal racks

Single use polystyrene racks - Economic square holes racks.
Single use. Dimensions: 246 x 101 x 70 mm.

For tubes with ø (mm)	Capacity tubes	Red	White	Price
21	40	39187011	39187012	N/A -
17	60	39188011	39188012	N/A -
13	90	39189011	39189012	N/A -



PS Racks

Large capacity mega racks

- > In polypropylene, Autoclavable
- > Alphanumeric marking of the grid
- > White or blue

	For 216 tubes 10 or 12-13 mm	For 240 tubes 13 - 16 mm	For 432 tubes 13 - 16 mm	For 120 tubes 16 mm
Dim (mm)*	337 x 235 x 91	337 x 267 x 91	337 x 267 x 91	337 x 267 x 91
Blue	037969	047693	047691	037972
White	037971	047692	047690	037973
Price	N/A -	N/A -	N/A -	N/A -

* Height with wings.



Large capacity racks

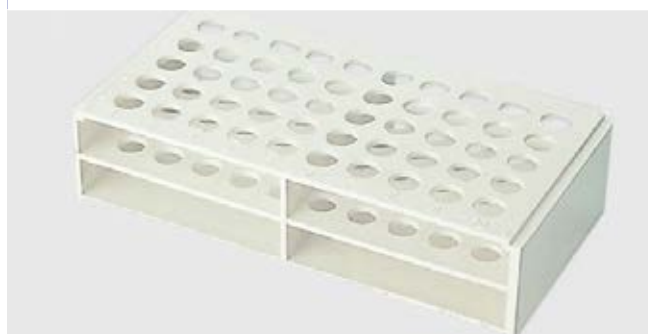


Large capacity polypropylene racks. Autoclavable Convenient for pipetting or storing large numbers of samples.

Note: The models below do not have any openings on the sides.

Cat. No.	For tubes with ø (mm)	Capacity tubes	L x W x H (mm)	Price
045885	10 to 13	216	342 x 230 x 76	N/A -
045886	13 - 16	120	335 x 260 x 89	N/A -
045887	16 - 20	120	335 x 260 x 89	N/A -

ABS round hole racks for tubes 13 - 17 mm



- > In ABS
- > Stackable
- > White with alphanumeric marking

Cat. No.	For tubes with ø (mm)	No. of tubes	L x W x H (mm)	Price
39182082	13	50	210 x 105 x 50	N/A -
39181082	17	50	260 x 130 x 60	N/A -

neoRack Rack



- Made of polypropylene
- For all tube diameters
- Removable blue rack
- Trays in different colours according to size
- Dimensions (L x W x H): 146 x 146 x 70 mm

Cat. No.	For tubes with ϕ (mm)	Number of tubes	Grid Colour	Price
764047	13	9 x 9	Orange	N/A -
764048	16	7 x 7	Yellow	N/A -
764049	20	6 x 6	Green	N/A -
764050	25	5 x 5	White	N/A -
764051	30	4 x 4	Red	N/A -

Modular rack with removable grids



- In Polyoxymethylene
- Interchangeable grid
- For tube from 10 to 30 mm ϕ
- Large rack: more compact and cheaper than several small ones
- Autoclavable
- Rubber feet for greater stability
- 3 tiered grids for better tube retention
- Rack Dimensions L x W x H (mm): 318 x 111 x 67

Storage rack with grid

Grid for storage rack

Cat. No.	For tubes with ϕ (mm)	Colour	Price	Cat. No.	For tube ϕ (mm)	Colour	Price
o88834	10 - 13	Orange	N/A -	o88839	10 - 13	Orange	N/A -
o88835	13 - 16	Blue	N/A -	o88840	13 - 16	Blue	N/A -
o88836	16 - 20	Green	N/A -	o88841	16 - 20	Green	N/A -
o88837	20 - 25	Fuchsia	N/A -	o88842	20 - 25	Fuchsia	N/A -
o88838	25 - 30	Yellow	N/A -	o88843	25 - 30	Yellow	N/A -

Acetal Multiracks



- 3 models for 13, 16 or 30 mm tubes
- Made of high-strength acetal-based polymer
- Autoclavable from 20 °C to 120 °C
- L x W x H: 293 x 115 x 65 mm

ϕ (mm)	Capacity tubes	Blue	Green	Purple	Orange	Yellow	Price
13	84	o39837	o39838	o39839	o39840	o39841	N/A -
16	60	o39842	o39843	o39844	o39845	o39846	N/A -
30	18	o39847	o39848	o39849	o39850	o39851	N/A -

Racks with 2 or 3 holding levels



- For use in water bath, refrigerator, freezer, incubator
- Three colours
- For tube ϕ from 13 mm to 30 mm, from microtube to 50 ml culture tubes
- Stackable
- Made of reinforced polypropylene and ABS
- Carrying handle
- 3-level (high) racks are recommended for long tubes
- H x W x L high models: 62 x 135 x 275 mm
- H x W x L low models: 39 x 135 x 275

Type	Number of levels	Tube ϕ (mm)	Tube Capacity	Red	Blue	Green	Price
High	3	13	84	442024	442025	442026	N/A -
High	3	16	60	442027	442028	442029	N/A -
High	3	30	18	442030	442031	442032	N/A -
Low	2	13	84	442033	442034	442035	N/A -
Low	2	16	60	442036	442037	442038	N/A -
Low	2	30	18	442039	-	442041	N/A -

RACKS FOR VARIOUS TUBES

Nalgene™ Unwire racks

One-piece moulded racks for 13, 16, 20, 25 and 30 mm tubes.



- In ResMer™
- Keep their colours longer
- Good resistance to chemicals and disinfectants

Unwire racks

For tubes ø (mm)	13	16	20	25	30
L x W x H (mm)	200 x 102 x 57	248 x 127 x 70	250 x 102 x 83	300 x 121 x 92	283 x 108 x 83
Number of tubes	6 x 12	6 x 12	4 x 10	4 x 10	3 x 8
White	028625	028631	028637	028643	028649
Orange	028626	028632	028638	028644	028650
Yellow	028627	028633	028639	028645	028651
Blue	028628	028634	028640	028646	028652
Green	028629	028635	028641	028647	028653
Red	028630	028636	028642	028648	028654
Price	N/A -	N/A -	N/A -	N/A -	N/A -

Demi-racks

For tubes ø (mm)	13	16	20	25	30
L x W x H (mm)	102 x 102 x 56	126 x 126 x 68	128 x 103 x 83	122 x 122 x 75	109 x 109 x 84
Number of tubes	6 x 6	6 x 6	4 x 5	4 x 4	3 x 3
White	028655	028659	028663	028667	029284
Blue	028656	028660	028664	028668	028671
Green	028657	028661	028665	-	028672
Red	028658	028662	028666	-	028673
Price	N/A -	N/A -	N/A -	N/A -	N/A -



TUBES
AND RACKS

Racks for haemolysis and test tubes

- In polypropylene, Autoclavable
- For tubes of ø 13, 16, 20, 25 and 30 mm
- Delivered flat
- Stackable Marking surface on both lengths
- Alphanumeric marking on the tray
- 4 colours available: white, blue, yellow, red

For tubes ø	Capacity tubes	L x W x H (mm)	White	Blue	Yellow	Red	Price
13 mm	90 (6 x 15)	246 x 105 x 64	391074	391075	391076	391077	N/A -
16 mm	60 (5 x 12)	246 x 105 x 72	391078	391079	391080	391081	N/A -
20 mm	40 (4 x 10)	246 x 105 x 72	391082	391083	391084	391085	N/A -
25 mm	40 (4 x 10)	295 x 125 x 85	391086	391087	391088	391089	N/A -
30 mm	24 (3 x 8)	300 x 112 x 85	391090	391091	391092	391093	N/A -



Racks with adherent grids for haemolysis and test tubes

- Made of polypropylene
- Autoclavable at 121 °C
- With retaining tabs to reduce the risk of spillage
- Ideal for use in water baths
- Reduce the risk of spills
- Stackable, alphanumerically identified wells
- Racks Dimensions (L x W x H): 14.8 x 10.5 x 7 cm

Cat. No.	For tubes with ø (mm)	Capacity tubes	Price
948144	10 - 13	90 (6 x 15)	N/A -
088800	15 - 16	60 (5 x 12)	N/A -
947935	18 - 20	40 (4 x 10)	N/A -



polypropylene racks for tubes

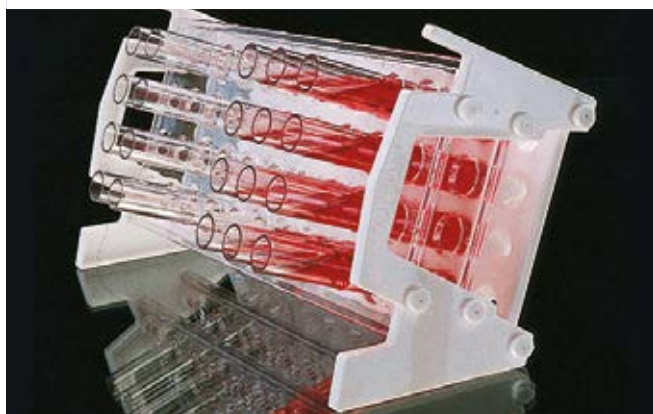


Polypropylene racks for haemolysis and test tubes.

- Carrying handle
- Good chemical resistance, non autoclavable
- Alphanumeric markings

Cat. No.	For tubes with \varnothing (mm)	Capacity	L x W (cm)	Price
029172	13 to 16	40 (4 x 10)	28 x 12	N/A -
029173	16 to 20	40 (4 x 10)	28 x 12	N/A -
029069	25 to 30	24 (3 x 8)	32 x 12	N/A -

Inclined rack for test tubes



Tilting rack at 2 angles:

- 5 degrees for large culture area (ideal for aerobic cultures);
- 20 degrees for smaller area (for anaerobic cultures).

Cat. No.	For tubes with \varnothing (mm)	Capacity	L x W (mm)	Price
028090	15 - 16	40 (4 x 10) tubes	285 x 115	N/A -
028091	20	40 (4 x 10) tubes	285 x 115	N/A -

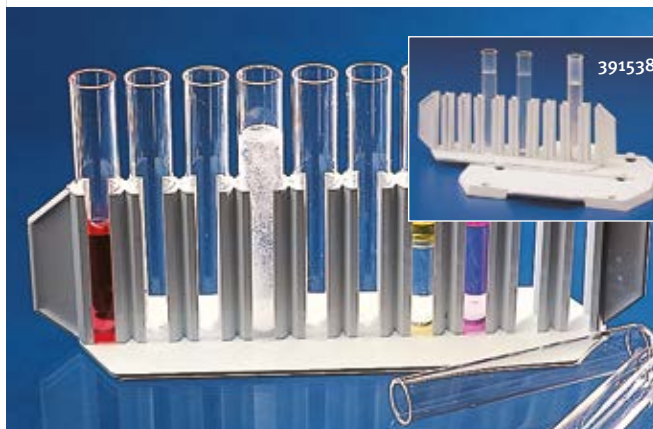
Submersible racks for water baths



These polypropylene racks are designed for use in water baths where they do not float. L x W: 213 x 110 mm.

Cat. No.	For tubes with \varnothing (mm)	Capacity tubes	Height tray (mm)	Height total (mm)	Price
085925	10 to 13	72	57	111	N/A -
085926	13 to 16	50	57	111	N/A -
085929	27 to 30	15	70	127	N/A -

Polypropylene racks for test tubes



- For tubes of 16, 18 or 20 mm \varnothing
- Visible tube contents
- Specially designed for titration work
- Autoclavable, suitable for use in water baths

Cat. No.	Number of tubes	For tubes with \varnothing (mm)	Dimensions (mm)	Price
391536	10	16	55 x 220 x 62.0	N/A -
391537	9	18	55 x 220 x 65	N/A -
391539	8	20	54 x 220 x 65.50	N/A -

Rack support - For the insertion of two racks.

Cat. No.	Description	Price
391538	Rack holder	N/A -

2 level rack for tubes



- In Plexiglas (PMMA)
- Two-level for a good hold of the tubes

Cat. No.	Capacity	Top hole (mm)Ø	Bottom hole Ø (mm)	L x W x H (mm)	Units/box	Price/box
391476	12	32	20	90 x 255 x 81	5	N/A -
391477	12	38	22	97 x 289 x 81	5	N/A -
391478	12	44	22	110 x 316 x 81	5	N/A -

Multi-diameter tube rack



- In polypropylene Autoclavable
- Attachable, stackable
- 25 seats (5 x 5), with numerical index
- Dimensions: 122 x 116 x 52 mm
- For all tubes from 8 mm to 17 mm Ø
- Temperature resistant from - 80 °C to + 121 °C

Cat. No.	Description	Price
140433	Multi-diameter tube rack	N/A -

Multi-tube rack



- With retaining tabs for tubes from 10 to 17 mm
- For haemolysis tubes, cryotubes, microtubes
- Made of polyamide, washable up to 90 °C
- Dimensions 140 x 140 x 42 mm

Cat. No.	Description	Price
030171	Multi-tube rack	N/A -

Polypropylene flask rack



- Compact and stable rack
- For 12 flasks with a maximum of 33 mm Ø (from 28 to 32 mm)
- Rack opening for full viewing of the 4 flasks contents
- Made of polypropylene
- Autoclavable at 121 °C
- Dimensions: 26.7 x 10.2 x 5.3 cm

Cat. No.	Description	Price
088769	Rack for 12 flasks	N/A -

Low rack for flasks

- For 30 flasks Ø 23 mm
- Dimensions: 310 x 110 x 22 mm
- In acrylic

Cat. No.	Description	Price
085112	Low rack for 30 flasks Ø 23 mm	N/A -



RACKS FOR VARIOUS TUBES

Racks with pins



Tube rack with pins

- Can be used with filled or empty tubes
- Can be used as a tube drainer
- Autoclavable at 121 °C

Cat. No.	For tubes with \varnothing (mm)	Capacity tubes	L x W x H (cm)	Price
086678	17 - 20	40	23 x 10.5 x 7	N/A -

Fiberglass reinforced racks

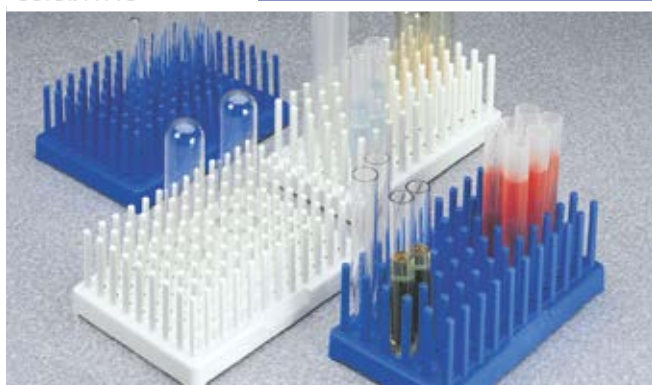


Pin rack. Autoclavable

Cat. No.	For tubes with \varnothing (mm)	Wells	Colour	Price
037855	14 - 17	50	White	N/A -
037856	14 - 17	50	Blue	N/A -
037857	10 - 13	96	White	N/A -
037858	10 - 13	96	Blue	N/A -

Thermo SCIENTIFIC NALGENE

Pin racks



Polypropylene pin racks for haemolysis and test tubes.

- Do not float in a water bath
- Can be used as a tube drainer
- Can be used with electrophoresis or chromatography plates
- Autoclavable

Cat. No.	For tubes with \varnothing (mm)	Capacity	Colour	L x W x H (mm)	Units/box	Price/box
029070	10 to 13	8 x 12	White	179 x 127 x 64	2	N/A -
029071	10 to 13	8 x 12	Blue	179 x 127 x 64	2	N/A -
029072	14 to 17	5 x 10	White	187 x 105 x 70	2	N/A -
029073	14 to 17	5 x 10	Blue	187 x 105 x 70	2	N/A -

Multi-tube racks with pins



- Made of polypropylene
- For tubes of 12 and 13 mm \varnothing
- Adaptable for other tube sizes (removable pins)
- Dimensions: 232 x 100 x 61 mm

Cat. No.	Description	Price
888141	White rack with pins	N/A -
888142	Multicoloured rack with pins (5 colours)	N/A -

RACKS FOR 5 ML TO 50 ML TUBES

Eppendorf polypropylene racks

eppendorf

► For conical bottom tubes

Cat. No.	Dim. (mm) L x W x H	Tubes No.	For tubes Ø (mm)	Tube type	Units/ box	Price/ box
933946	240 x 95 x 57	12	16.5	15 ml or 5 ml	2	N/A -
934354	-	1	30	25 ml or 50 ml	1	N/A -



933946

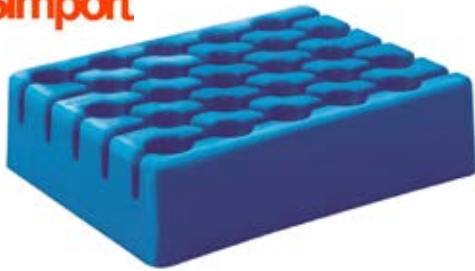


934354

TUBES
AND RACKS

Simport Racks for 5 ml tubes

Simport



- Made of polypropylene
- Freezable at -90 °C
- For 25 x 5 ml tubes
- Numbered wells
- Autoclavable

Blue	Orange	Red	Units/ box	Price/ box
040970	040971	040972	5	N/A -

Racks for 5 ml tubes



062672



062986

Cat. No.	Tubes No.	Price
062672	50	N/A -
062986	16	N/A -

Acrylic rack for 5 ml tubes

- Transparent acrylic
- For 20 x 5 ml tubes
- Tubes held at two levels in the rack

Cat. No.	Description	Price
141397	Rack for 20 x 5 ml tubes	N/A -



Rack for 5 ml Eppendorf centrifuge tubes

Specially adapted to the 5 ml Eppendorf centrifuge tube.

- In white polypropylene
- Handles on the edges of the rack for easy transport and stacking
- Holds up to 40 tubes of 13-16 mm Ø
- Shelf height: 34 mm
- Dimensions: 260 x 113 x 105 mm
- Autoclavable at 121 °C

Cat. No.	Description	Price
947672	Rack for 5 ml Eppendorf tubes	N/A -



Chain rack for 5 / 15 ml tubes

- Made of polypropylene
- For 16 tubes of 5/15 ml (15 - 17 mm)
- Multiple configurations possible
- Wells Ø: 17.2 mm
- Total dimensions H x L: 94 x 27 mm

Cat. No.	Description	Units/ box	Price/ box
352066	Chain rack for 5/15 ml tubes	16	N/A -



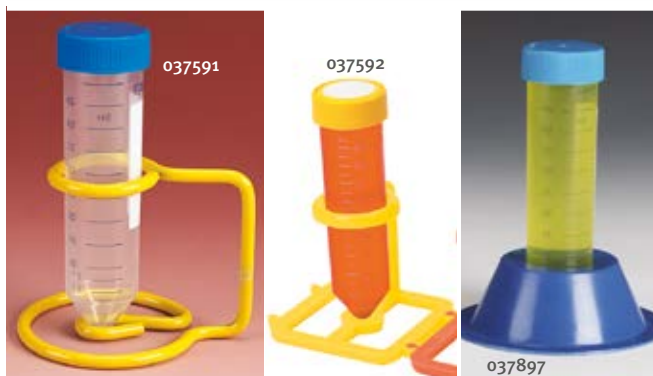
Racks for 15 ml or 50 ml tubes



- ▶ In polypropylene Autoclavable
- ▶ Reusable, recyclable
- ▶ Good chemical resistance

Cat. No.	Description	Units/box	Price/box
978504	Rack for 25 x 15 ml tubes	5	N/A -
978506	Rack for 25 x 50 ml tubes	5	N/A -

Single tube rack 50 ml



Three versions:

- in epoxy;
- In polystyrene;
- polypropylene snap-in rack to transform the single space rack into a multi-space linear rack.

Chemical resistant and autoclavable (except polystyrene).

The polypropylene racks are supplied in 5 assorted colours (blue, green, yellow, pink and orange).

Cat. No.	Description	Units/box	Price/box
037591	Single tube epoxy rack 50 ml	1	N/A -
037592	PP Single tube snap-in rack 50 ml	5	N/A -
037897	PS Single tube blue rack 50 ml	5	N/A -

Polypropylene rack for 15 ml and 50 ml tubes



Polypropylene rack for 30 x 15ml tubes and/or 20 x 50ml tubes. Stable in a water bath.

Cat. No.	Description	Price
037613	PP Rack for conical tubes 15 and 50 ml	N/A -

Multi-tube rack 15 ml and 50 ml



- ▶ In polypropylene Autoclavable
- ▶ For storage of 30 x 15 ml tubes and/or 20 x 50 ml tubes

Cat. No.	Capacity	L x W x H (mm)	Price
199019	20 x 50 ml and/or 30 x 15 ml	168 x 205 x 60	N/A -

Racks for 15 and 50 ml tubes



- ▶ Made of reinforced polypropylene, autoclavable to +121 °C
- ▶ Freezable at -80 °C

Cat. No.	Description	L x W x H (mm)	Price
049730	Blue rack for 18 tubes 15 ml	122 x 88 x 70	N/A -
049731	Blue rack for 6 tubes 50 ml	122 x 88 x 70	N/A -
049732	Blue rack for 12 tubes 50 ml	234 x 88 x 70	N/A -

Multifunctional rack for culture tubes



For vertical storage of 8 x 15 ml and 4 x 50 ml tubes, or horizontal storage of flat-bottomed tubes on 2 levels. The translucent upper level allows visualization of the lower level.

➤ **Autoclavable** ➤ **L x W x H: 86 x 197 x 71 mm** ➤ **Ideal for the incubator**

Cat. No.	Description	Price
199018	Multifunctional rack for culture tubes	N/A -

Single tube rack



- **Hands-free holder**
- **White: tube can be removed with one hand**
- **Two models**
- **Blue: gripping holder, the tube is anchored in the holder: to remove it, use both hands**

Cat. No.	Description	Price 5 units
085962	White Single tube holder	N/A -
085963	Blue Single tube grip holder	N/A -

Single rack for 15 ml and 50 ml tubes

- **In polypropylene Autoclavable**
- **Base Ø: 77 mm**
- **Weight: 13.8 g**

Cat. No.	Description	Price 4 units
086717	Rack for conical tubes 15 and 50 ml	N/A -



Boxes for 15, 20, 30 and 50 ml tubes, with lid

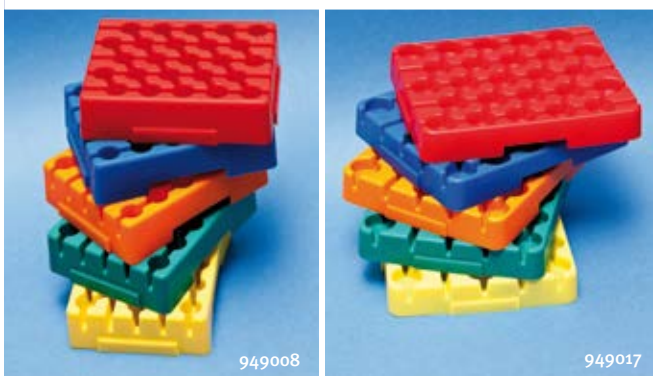


Rigid boxes consisting of a coloured support fixed on a translucent bottom, and a translucent lid, for complete visualisation of the tubes.

- **For 15, 20, 30 and 50 ml tubes**
- **Can be used from -5 °C to +125 °C**
- **With numbering index**

Cat. No.	L x D x H (mm):	Ø tubes (mm)	Tubes vol. (ml)	Number of holes	Colour	Price 2 units
064201	148 x 148 x 129	17	15	36	Green	N/A -
064202	148 x 148 x 60	30	20	16	Purple	N/A -
064203	148 x 148 x 91	30	30	16	Orange	N/A -
064204	148 x 148 x 129	30	50	16	Pink	N/A -

Rack for 15 and 50 ml tubes

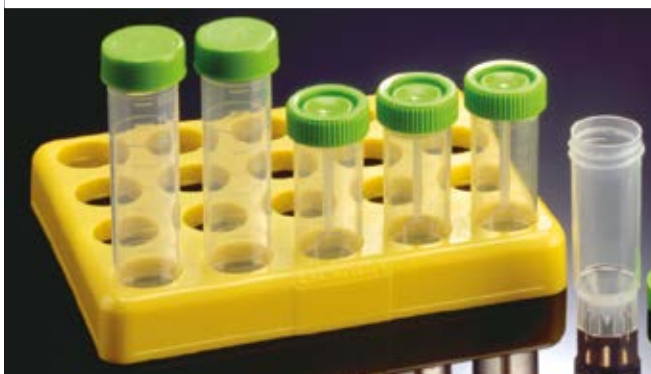


- **For 50 ml tubes: 25 tubes, rack height 40 mm**
- **For 15 ml tubes: 50 tubes, rack height 31 mm**
- **Autoclavable at 121 °C**
- **Freezable at -80 °C**
- **Stackable**
- **Snap-in**

Pour tubes	Natural	White	Yellow	Orange	Red
15 ml	949000	949001	-	949003	949004
50 ml	949009	949010	949011	949012	949013
Price/ 5 units	N/A -	N/A -	N/A -	N/A -	N/A -

For tubes	Violet	Blue	Green	Assorted
15 ml	949005	949006	949007	949008
50 ml	949014	949015	949016	949017
Price/ 5 units	N/A -	N/A -	N/A -	N/A -

Rack for 50 ml tubes



- For 20 tubes of 50 ml, 29 mm Ø
- Alphanumeric hole marking
- In polystyrene
- Yellow
- Contains recycled material (50%)
- Dimensions L x W x H: 204 x 165 x 27 mm

Cat. No.	Description	Price
064056	Rack for 20 x 50 ml tubes	N/A -



Freezer boxes for 15 ml and 50 ml tubes:
see page 758

Racks Pop Up™ for 15 ml and 50 ml tubes



- Foldable, stackable folded or open
- Made of polypropylene
- Printed grid
- Not autoclavable
- Dimensions (L x W x H): 255 x 137 x 21 mm (folded) 72 mm (open)

Cat. No.	For tubes	Colour	Unit/box	Price/box
037974	21 x 15 ml tubes and 12 x 50 ml tubes	Blue	2	N/A -
037975	21 x 15 ml tubes and 12 x 50 ml tubes	Pink	2	N/A -
320055	45 x 15 ml tubes	Violet	2	N/A -
320056	18 x 50 ml tubes	Green	2	N/A -

Racks for 15 and 50 ml conical tubes



- Made of polypropylene
- 25 holes
- Colour: dark blue

Cat. No.	For tubes volume (ml)	L x W x H (mm)	Price
330130	15	104.1 x 127.9, 48.1	N/A -
330133	50	132.7 x 249.7 x 48.1	N/A -

Rack for 18 x 50 ml tubes



- Dimensions: 243 x 126 x 64 mm
- In polypropylene
- Autoclavable

Cat. No.	Capacity	For tube volume	Price
39180042	18 tubes	50 ml	N/A -

Universal rack for 12 tubes 15 to 50 ml



- Polypropylene rack, non-autoclavable
- With variable hole spacing to fit the tube Ø
- Up to 12 similar tubes
- Suitable for 15 to 50 ml tubes (16 to 30 mm Ø)
- Dimensions: 194 x 140 x 51 mm

Cat. No.	Description	Price
320052	Universal rack	N/A -

Modular racks

- A modular rack with 2 independent articulated racks that can be moved to accommodate different types of tubes
- Racks can be rotated for better access to samples
- Drop-shaped wells for better tube handling
- Ergonomic handles
- Autoclavable



Cat. No.	Number of racks included	Well Ø	No. of wells	Dim. (cm) L x W x H	Colour	Price
320533	2	17 mm	20	30.9 x 10.7 x 7.7	Green/Blue	N/A -
320672	2	13 mm	20	30.9 x 10.7 x 7.7	Violet/Natural	N/A -

Racks with vaccum cups

Rack For 24 tubes

- For 24 tubes 1.5 - 2 ml (Ø: 12.5 mm)
- Dimensions W x D x H (mm): 285 x 54 x 45

Grey	Red	White	Yellow	Price
140346	140347	140348	140349	N/A -

Rack For 6 tubes

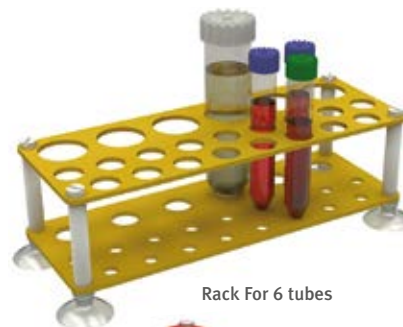
- For 6 x 50 ml and 17 x 15 ml tubes
- Dimensions W x D x H (mm): 234 x 88 x 70

Grey	Red	White	Yellow	Price
140350	140351	140352	140353	N/A -

Spare vaccum cups

Cat. No.	Description	Units/box	Price/box
140355	Vaccum cup for rack 1.5 - 2 ml	5	N/A -
140354	Vaccum cup for rack 15 - 50 ml	4	N/A -

- In PVC, PS and PA
- Removable vaccum cups for good stability
- Can be used from -20 to +60 °C



Rack For 6 tubes



Rack For 24 tubes

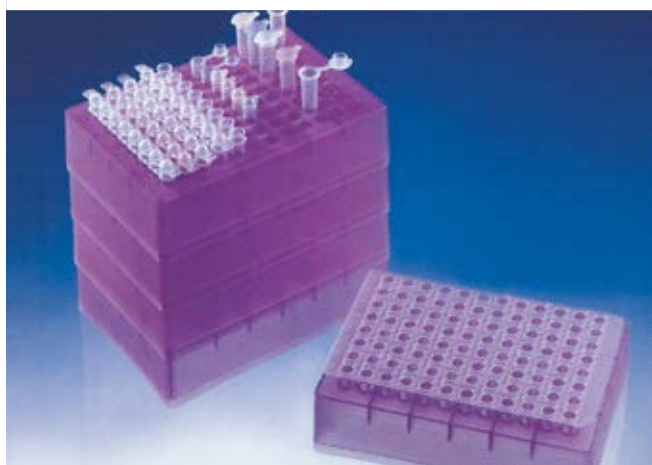
Refrigerable rack for 15 or 50 ml tubes

- Rack with cooling tank for ice or water
- For 28 tubes of 15 or 50 ml
- Made of polypropylene
- Autoclavable at 121 °C for 20 minutes
- 320 x 200 x 150 mm

Cat. No.	Description	Price
o85960	Rack for 15 or 50 ml tubes	N/A -
o85961	Lid for rack	N/A -



PCR workstation



96-compartment microplate tray that acts as a storage rack or workstation. For 96 PCR microtubes 0.2 ml, individual or in strips, and PCR plate.

► **Stackable**

► **Can be used from -70 °C to +121 °C**

Cat. No.	Description	Price 10 units
016094	PCR workstation	N/A -

Working plates for 0.2 ml microtubes



The plate and frame are designed to hold 96 0.2 ml microtubes, for direct deposition of tubes to a thermal cycler.

Cat. No.	Description	Units/ box	Price/ box
033518	Work plate	10	N/A -
033519	Plate holder	5	N/A -

PCR rack for 96 0.2 ml tubes or strips



Two-sided racks:

- side 1 for 80 tubes from 10 to 12 mm Ø;
- side 2 for 60 PCR tubes or microtubes 0.2 to 0.5 ml.

► **In polypropylene Autoclavable**

► **With Frosted marking surface**

► **Stackable, snap-in**

► **6 assorted colours, transparent lid as accessory**

► **Supplied with handles to ensure good stability of the stacking racks**

Colour	Blue	Green	Orange	Pink	Red	Yellow	Price
Cat. No.	039249	039250	039251	039252	039253	039254	N/A -

Lid

Cat. No.	Description	Price
039255	Transparent lid	N/A -

PCR rack for 96 0.2 ml tubes or strips



► **Made of polypropylene**

► **Withstands -90 °C to +121 °C**

► **Alphanumeric identification**

► **L x W x H: 132 x 91 x 30 mm**

► **Transparent lid with identification of each well**

► **Horizontal snap-in**

► **Stackable**

► **Autoclavable**

Blue	Green	Orange	Pink	Red	Yellow	Price	Assorted	Price
039830	039831	039832	039833	039834	039835	N/A -	039836	N/A -

eppendorf

PCR Rack



► **Rack for handling and storing tubes and plates**

► **For 0.1 to 0.5 ml tubes and 96-well plates**

► **Stackable**

► **Can be stored down to -90 °C**

► **Autoclavable (121 °C, 20 min)**

Cat. No.	Description	Price 10 units
035635	PCR Rack assorted colours	N/A -

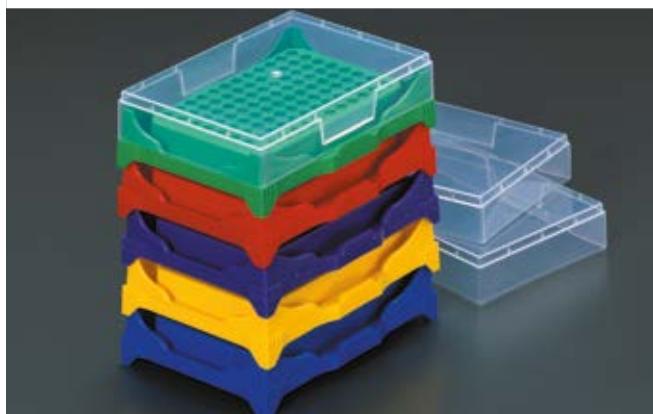
Rack for PCR tubes



- ▶ Made of polypropylene
- ▶ 96 holes
- ▶ Autoclavable
- ▶ L x W x H: 123.2 x 86 x 14.6 mm

Blue	Green	Orange	Violet	Price
330141	330142	330143	330145	N/A -

PCR Stacking rack



Coloured polypropylene rack with transparent lid for 96 PCR tubes 0.2 ml or 1 PCR plate (with or without skirt).

- Dimensions:
- 138 x 98 x 39 mm with lid;
 - 138 x 98 x 30 mm without lid.

- ▶ Stackable with or without lid
- ▶ Self-blocking Lid
- ▶ 4 feet
- ▶ Accepts non-skirted, skirted or half-skirted PCR plates, single tubes or strips of 8 or 12

Cat. No.	Description	Price
045546	Set of 5 racks in mixed colours (blue, yellow, red, green, purple) with lid	N/A -

Low Temp PCR® Racks



- ▶ 96-well racks (8 x 12) for 0.2 ml tubes or strips
- ▶ Transparent polypropylene lid
- ▶ Detachable lid with side opening for faster cooling of samples
- ▶ Withstands down to -80 °C
- ▶ Alphanumeric marker

Cat. No.	Colour	Dimensions L x W x H (mm)	WellØ (mm)	Units/box	Price/box
320555	Assorted*	12.5 x 9.2 x 3.7	5.2	5	N/A -
320556	Blue	12.5 x 9.2 x 3.7	5.2	5	N/A -
320557	Green	12.5 x 9.2 x 3.7	5.2	5	N/A -
320558	Violet	12.5 x 9.2 x 3.7	5.2	5	N/A -

* Blue, purple, orange, green, yellow

Racks for 96 PCR microtubes 0.2 ml



Polypropylene racks for 96 PCR 0.2 ml individual microtubes or strips.

- ▶ Alphanumeric index
- ▶ Hinged lid
- ▶ Assorted colours
- ▶ Dimensions: 130 x 98 x 33 mm

Colour	Natural	Blue	Green	Price 5 units	Assorted*	Price 5 units
Cat. No.	037532	037533	037534	N/A -	037536	N/A -

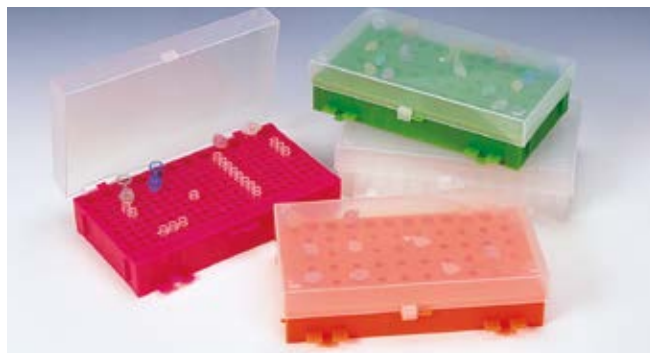
* Pink, orange, blue, green and yellow.

Reversible PCR racks

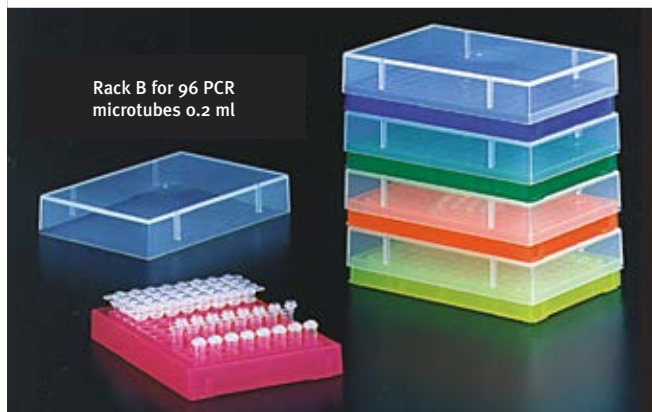
Polypropylene racks with removable lids for 168 x 0.2 ml microtubes on one side and 40 x 0.5 ml microtubes on the other. With one row for 12 x 1.5 ml microtubes on each side.

Delivered in sets of 5 in assorted colours (one of each of the following colours: blue, green, pink, orange, yellow). L x W x H: 228.6 x 133.4 x 32 mm.

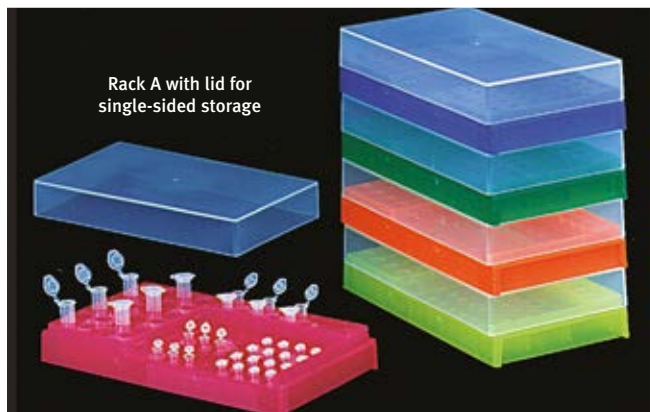
Cat. No.	Description	Price 5 units
037589	Reversible PCR Rack assorted colours	N/A -



Multi-microtube racks for PCR



Rack B for 96 PCR microtubes 0.2 ml



Rack A with lid for single-sided storage

Rack A with lid for single-sided storage

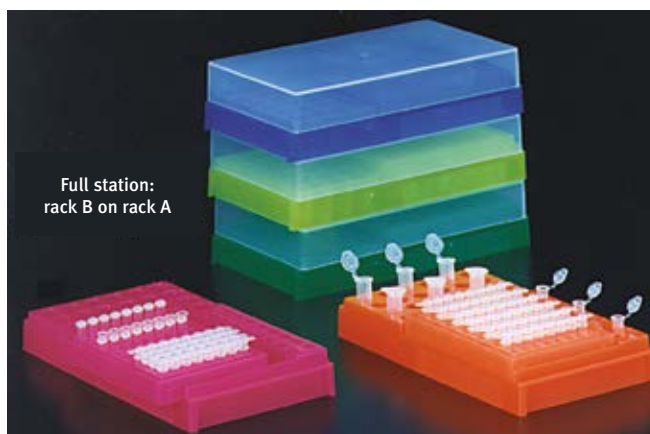
Rack B for 96 0.2 ml microtubes can be attached to rack A and clipped into the slot for the individual 0.2 ml microtubes.

- Translucent lid included
- Bright colours selection
- Stackable
- Alphanumeric index
- Capacity: 32 individual 0.2 ml PCR microtubes, 16 x 0.5 ml microtubes, 24 x 1.5 ml or 2 ml microtubes

Rack B for 96 PCR microtubes 0.2 ml

- Microplate format
- With lid
- Can be used on its own or can be clipped to the A rack
- L x W x H: 126 x 86 x 33 mm with lid, 126 x 86 x 11 mm without lid

	Multi-tube rack A	Rack B for 96 x 0.2 ml microtubes
Blue	045465	045471
Green	045466	045472
Orange	045467	045473
Pink	045468	045474
Yellow	045469	045475
Price	N/A -	N/A -
Set of 5 assorted colours	045470	045476
Price 5 units	N/A -	N/A -



Full station: rack B on rack A

PCR Multi-microtube rack



- 96 wells for plates, tube strips or 0.2 ml tubes
- Additional wells on the rack for 0.5, 1.5 or 2 ml tubes
- Made of polypropylene
- Autoclavable
- Can be used from -80 °C to +122 °C
- Translucent lid included

Cat. No.	Description	Price
949830	Set of 5 racks, mixed colours (red, orange, yellow, green, blue)	N/A -



Racks for 80 microtubes



Rigid polypropylene racks for 80 x 1.5 ml or 2 ml microtubes.

- Alphanumeric marking and side handles
- Can be used from -90 °C to 121 °C (autoclavables)
- Accessories: storage box with lid, storage shelf
- L x W x H: 226 x 67 x 28 mm

Rack 80 standard colour		Rack 80 fluorescent colour	
Colour	Cat. No.	Colour	Cat. No.
Natural	840515	Fluo. yellow	840523
Yellow	840519	Fluo. Orange	840524
Orange	840520	Fluo. pink	840525
Red	840518	Fluo. blue	840526
Violet	840521	Fluo. green	840527
Blue	840516	-	-
Green	840530	-	-
Black	840522	-	-
Price	N/A -	Price	N/A -
Set of 5 racks assorted colours	840528	Set of 5 racks assorted colours	840529
Price/ 5 units	N/A -	Price/ 5 units	N/A -

Acrylic shelves

Allows racks to be stored and handled without stacking.

- Horizontal model: 8 boxes for 8 racks. L x W x H: 300 x 230 x 115 mm.
- Vertical model: 8 boxes for 8 racks. L x W x H: 153 x 230 x 220 mm.

Cat. No.	Description	Price
037579	Horizontal shelf for 8 racks	N/A -
037580	Vertical rack for 8 racks	N/A -

Stackable racks for 48 x 1.5 / 2 ml microtubes



- In polystyrene
- For 48 microtubes of 11 mm diameter (1.5 / 2 ml)
- Stackable racks
- Dimensions top (L x W): 182 x 122 mm
- Total Dimensions (L x W x H) : 192 x 122 x 47 mm
- 5 different colours: yellow, white, red, purple and green

Cat. No.	Description	Units/box	Price/box
393003	Racks for 48 centrifuge tubes	10	N/A -

Racks for microtubes



Polyketone racks with good chemical resistance (except acids) for 1.5 ml and 2 ml microtubes.

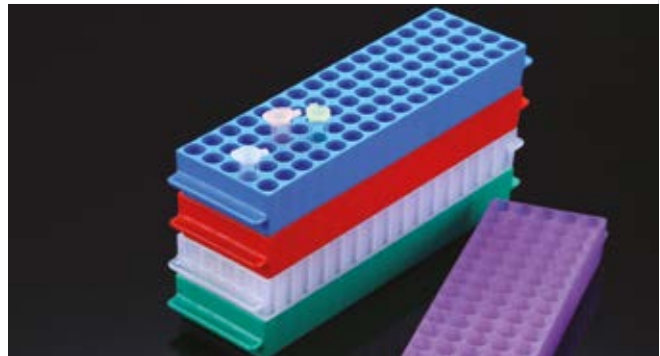
- Stackable
- Autoclavable
- White

Cat. No.	Capacity	Price
029078	24 (6 x 4)	N/A -

Racks for microtubes

- Made of polypropylene
- 80 holes
- Autoclavable
- L x W x H: 228 x 66.4 x 27.5 mm

White	Blue	Green	Red	Violet	Price
330136	330137	330138	330139	330140	N/A -



Reversible rack in recycled polypropylene for 0.5 ml and 2 ml microtubes

- Made entirely from recycled polypropylene (the colour can therefore vary in different shades of blue)
- Reversible: one side with slots for 0.5 ml microtubes and the other side for 2 ml microtubes
- Inner well diameter:
 - side 0.5 ml: 7 mm,
 - side 2 ml: 12 mm



Cat. No.	Number of wells	External Dimensions W x D x H (mm)	Price
442311	48	215 x 68 x 27	N/A -
442312	96	215 x 130 x 27	N/A -

Racks for 100 microtubes

Polypropylene rack for 100 microtubes of 1.5 and 2 ml.

- Delivered flat, stackable
- Marking surface on both lengths
- Autoclavable
- Alphanumeric marking on the tray
- 4 colours available: white, blue, yellow, red
- Dimensions: 110 x 263 x 45 mm



Colour	White	Blue	Yellow	Red	Price
Cat. No.	391070	391071	391072	391073	N/A -

Clear acrylic racks for Eppendorf microtubes

- Glued and screwed racks
- Stable

Cat. No.	For tubes (ml)	Number of tubes	Dimensions L x W x H (mm)	Price
764037	1.5	2 x 6	132 x 50 x 50	N/A -
764038	0.5	2 x 12	262 x 50 x 50	N/A -
764039	1.5	2 x 12	262 x 50 x 50	N/A -
764040	2.2	2 x 12	262 x 50 x 50	N/A -
764041	0.5	4 x 12	262 x 100 x 50	N/A -
764042	1.5	4 x 12	262 x 100 x 50	N/A -
764043	2.2	4 x 12	262 x 100 x 50	N/A -
764044	1.5	6 x 12	262 x 125 x 50	N/A -



Coloured acrylic racks for 1.5 ml microtubes

- Robust, hygienic, easy to wash and extremely durable.

Dimensions L x W x H (mm)	145 x 50 x 50	270 x 50 x 50	270 x 100 x 50
Capacity	2 x 6 tubes	2 x 12 tubes	4 x 12 tubes
Orange	764028	764031	764034
Blue	764029	764032	764035
Red	764030	764033	764036
Price	N/A -	N/A -	N/A -





OneHand microtube rack



For opening microtubes with a screw cap with just one hand!

- Made of acetal-based polymer
- L x W x H: 293 x 115 x 39 mm
- Capacity 84 microtubes

For skirted microwtubes, they fit perfectly into the base of the rack and are held in place. Other types of microtube are held in the upper part of the rack by claws that grip microtubes with a grooved neck.

Blue	Green	Purple	Orange	Yellow	Price
039825	039826	039827	039828	039829	N/A -

LaboBox storage system

Flexible storage system including racks, boxes and a compatible crate. Order, store and move your tubes safely and easily.

The box

- For storage and transport of boxes
- Contains 2 boxes per floor on 3 or 4 levels depending on the size of the boxes
- Made of polypropylene, not resistant to cryopreservation
- Dimensions (L x W x H): 185 x 175 x 200 mm



Cat. No.	Description	Price
764103	Case for LaboBox system	N/A -

The boxes

- Boxes with polycarbonate lid for rack storage
- Resistant from -130 °C to +130 °C, autoclavable and cryopreservable
- 2 height available: 43 mm or 55 mm

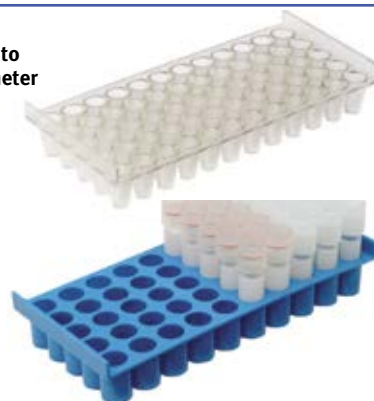


Cat. No.	L x W x H (mm)	Internal height (mm)	Price
764101	170 x 83 x 43	39	N/A -
764102	170 x 83 x 55	49	N/A -



Racks

- For microtubes, tubes up to 12.5 mm and 15 mm diameter
- 2 Colour available: transparent and blue
- Alphanumeric marking
- Easy to transport
- In polycarbonate
- Resistant from -130 °C to +130 °C and autoclavable
- Dimensions (L x W x H): 164 x 76 x 28 mm



Bottom	Number of wells	For tubes	Transparent	Blue	Price
Conical	5 x 12 (60)	1.5 ml	764095	764098	N/A -
Flat	5 x 10 (50)	∅ 12.5 mm	764096	764099	N/A -
Flat	4 x 9 (36)	∅ 15 mm	764097	764100	N/A -

Unirack two-sided rack

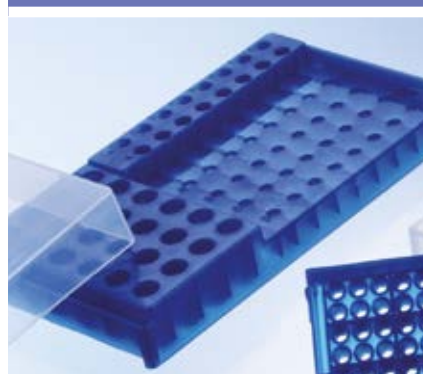


Two-sided rack:

- side 1 for 25 tubes of diameter 10 and 12 mm
- side 2 for 16 PCR tubes or microtubes of 0.2 to 0.5 ml

Colour	Blue	Red	Yellow	Price 10 units
Cat. No.	040784	040785	040786	N/A -

1-sided multi-tube rack



Polypropylene rack for single-sided storage of 24 x 1.5/2 ml microtubes, 16 x 0.5 ml microtubes, 32 x 0.2 ml microtubes.

- Resistant to -80 °C
- Translucent lid

Cat. No.	Description	Price
879070	Multitube rack	N/A -

Reversible XY rack for 48 microtubes

- For 48 microtubes of 0.2 ml or 0.5 ml, and for 48 microtubes of 1.5 ml or 2 ml (2 sides)
- Alphanumeric marking, 2 tabs slide along each side, to identify the last sample processed
- Dimensions: 202 x 136 x 27 mm
- 3 Colours

Red	Blue	Green	Price
441937	441938	441939	N/A -

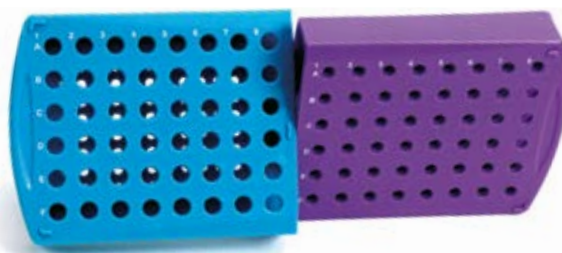
96-slot rack for handling 48 open-cap microtubes



Rota-Rack double rotating rack

- 2 rotating racks attached
- Alphanumeric marking on the racks
- Autoclavable
- Blue and purple
- 2 x 48 holes of 1.5 ml
- 1 x 96 holes of 0.2 ml
- 1 x 48 holes of 0.5 ml

Cat. No.	W x D x H (mm)	Price
037993	296 x 118 x 34	N/A -



Sliplock Flipper Minirack

- For 0.5 or 1.5 / 2 ml microtubes on one side and for PCR microtubes or strips on the other
- Racks can be joined together, stacked with their lids: the lid is positioned on two racks
- Dimensions of a rack without lid: 130 x 54 x 35 mm
- Dimensions of two racks side by side with lid: 133 x 107 x 56 mm
- Polypropylene, autoclavable with caution
- Resistant to temperatures from -80 °C to + 121 °C
- Supplied in 4 coloured modules: green, blue, red, yellow with two lids
- For 24 x 1.5 tubes or 2 ml or 16 x 0.5 ml microtubes
- For 60 PCR 0.2 ml microtubes (in rows of 5 x 12)
- For a PCR plate to be positioned on two blocks

Cat. No.	Description	Price
840535	Set of 4 Sliplock Flipper racks with two lids	N/A -



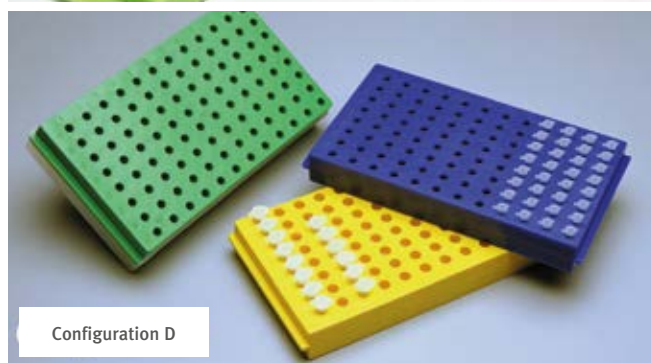
Double-sided racks for microtubes



Configuration A



Configuration B
snap-in



Configuration D



Configuration E

Microtube capacity	Standard version				Eco version	
	Configuration A	Configuration (snap-in) B	Configuration D	Configuration E	Configuration B	Configuration B
0.2 ml	-	-	96	96	-	-
0.5 ml	8 y 32	96	96	96	96	96
1.5 ml and 2 ml	8 y 32	96	-	12	96	96
Lid	Optional	Included	Included	Included	Optional	Optional
Alphanum.ex	No	Yes	Yes	Yes	No	No
Blue	-	037574	-	-	048018A	048018
Green	-	037575	-	-	048019A	048019
Orange	-	-	-	-	840665A	840665
Red	-	-	-	-	038171A	038171B
Pink	-	037576	038172	-	-	-
Violet	-	-	-	-	038173A	038173B
Yellow	-	037577	-	-	048020A	048020
Price	-	N/A -	N/A -	-	N/A -	N/A - 10 units
Natural	-	037573	-	-	048017A	048017
Price	-	N/A -	-	-	N/A -	N/A - 10 units
Mixed colours	-	037578	-	-	-	-
Price	-	N/A - 5 units	N/A - 5 units	-	-	-
Fluorescent blue	-	-	-	-	038168A	038168B
Fluorescent green	-	-	038169	-	038169A	038169B
Fluorescent orange	-	-	038170	038178	038170A	038170B
Fluorescent Pink	-	-	-	-	038172A	038172B
Fluorescent yellow	-	-	-	-	038174A	038174B
Price	-	-	N/A -	N/A -	N/A -	N/A - 10 units
Mixed colours	045450	-	-	-	038175A	038175B
Price	N/A - 5 units	-	-	-	N/A - 5 units	N/A - 10 units
Optional transparent lid	-	-	-	-	048015A	048015
Price	-	-	-	-	N/A -	N/A - 10 units

► Made of polypropylene

► Freezable

► Autoclavable

► Configuration A

- Side 1: 32 x 1.5 / 2 ml microtubes + 8 x 0.5 ml microtubes
- Side 2: 32 x 0.5 ml microtubes + 8 x 1.5 / 2 ml microtubes
- Dimensions W x D x H: 258 x 79 x 28 mm

► Configuration B

- Side 1: 96 x 1.5 / 2 ml microtubes
- Side 2: 96 x 0.5 ml microtubes
- Dimensions W x D x H: 242 x 120 x 47.5 mm

► Configuration D

- Side 1: 96 x 0.2 ml microtubes (individual or in strips)
- Side 2: 96 x 0.5 ml microtubes
- Dimensions W x D x H: 216 x 114 x 38 mm

► Configuration E

- Side 1: 12 x 1.5 ml microtubes + 96 x 0.2 ml microtubes (individual or in strips)
- Side 2: 96 x 0.5 ml microtubes
- Dimensions W x D x H: 216 x 114 x 38 mm

* Blue, red, purple

** Blue, fluorescent green, red, purple, yellow

Flipper 4-sided rack

- In polypropylene, Autoclavable
- 4 colours: green, blue, red and yellow

Side A	4 x 50 ml conical tubes
Side B	18 x 5 ml microtubes and 32 x 0.5 ml microtubes
Side C	12 x 15 ml conical tubes
Side D	32 x 1.5 / 2.0 ml microtubes
Dim. W x D x H (mm)	173 x 91 x 51
Cat. No.	840877
Price/ 4 units	N/A -



Adapt-a-Rack Adjustable tube racks

Flexible racks to hold pipes of different diameters.

- In Polyoxymethylene
- Available in different colours for identification
- Open sides for viewing markings
- Attachable (support from below during transport)
- Dimensions L x W x H: 181 x 56 x 76 mm
- Autoclavable

Thermo SCIENTIFIC NALGENE



Cat. No.	Colour	Units/box	Price/box
320140	Blue / Green	2	N/A -
320141	Blue / Yellow	2	N/A -
320142	Pink / White	2	N/A -
320143	Blue / Blue	2	N/A -
320144	White / White	2	N/A -
320145	Pink / Pink	2	N/A -
320146*	Yellow / Yellow	2	N/A -
320147	Green / Green	2	N/A -

* Dimensions: 104 x 202 x 59 mm

Barrel racks



Racks with modules that can be rotated like a barrel. Can be used as a single module or snap-in. Block of 4 racks in green, blue, red and yellow.

- Polypropylene, autoclavable with caution

Model	Barrel rack	Eco barrel rack
Dim. L x W x H	108 x 108 x 69 mm	108 x 108 x 68 mm
Temp. Range	- 80 °C to + 121 °C	- 30 °C to + 121 °C
Capacity	2 x 50 ml tubes + 8 x 15 ml tubes 12 x 1.5 ml or 2 ml microtubes Ø max. 11 mm 6 microtubes 0.5 ml Ø max. 8 mm 1 PCR plate (use of 2 modules) 6 PCR strips 8 microtubes per module 8 PCR strips 12 tubes on 2 modules 48 PCR microtubes on 1 module	9 x 1.5 ml or 2 ml microtubes Ø max. 11 mm
Cat. No.	048021	048021B
Price	N/A -	N/A -

Rota-Rack 4-module circular motion rack



L x W x H:
224 x 112 x 112 mm

L x W x H:
208 x 100 x 100 mm



- Each module rotates and adjusts to the next module
- 2 models for tubes or microtubes
- The 4 modules have different colours (pink, yellow, blue, green)

Micro Rota-Rack capacity

- 6 x 15 ml microtubes;
- 9 x 1.5-2 ml microtubes;
- 12 x 0.5-0.6 ml microtubes;
- 32 PCR 0.2 ml microtubes or 4 strips of 8 PCR microtubes.

Rota-Rack Macro capacity

- 2 x 50 ml tubes;
- 8 x 15 ml tubes;
- 6 x 16-20 mm tubes;
- 10 x 10-13 mm tubes.

Cat. No.	Description	Price
037781	Macro Rota-Rack for tubes	N/A -
037782	Micro Rota-Rack for microtubes	N/A -

Multirack snap-in racks



Polypropylene racks with 4 sides, snap-in.

	Blue	Purple
L x W x H (mm)	100 x 95 x 49	100 x 95 x 49
Capacity		
Side 1	5 x 50 ml tubes (30 mm \emptyset) 8 x 1.5 ml microtubes (17 mm \emptyset)	16 x 15 ml tubes (17 mm \emptyset) 9 x 1.5 ml microtubes (12 mm \emptyset)
Side 2	26 x 1.5 ml microtubes (12 mm \emptyset) 13 x 0.5 ml microtubes (8 mm \emptyset)	15 x 1.5 ml microtubes (12 mm \emptyset) 28 x 0.5 ml microtubes (8 mm \emptyset)
Side 3	6 x 15 ml tubes (17 mm \emptyset) 6 x 1.5 ml microtubes (12 mm \emptyset)	6 x 15 ml tubes (17 mm \emptyset) 6 x 1.5 ml microtubes (12 mm \emptyset)
Side 4	2 x 50 ml tubes (30 mm \emptyset)	2 x 50 ml tubes (30 mm \emptyset)
Cat. No.	888118	888119
Price	N/A -	N/A -



Set of 4 multi-tube racks on tray



Ingenious, multi-purpose, this kit is indispensable on the bench, as it lends itself to all configurations. Consists of a tray and a set of 4 polypropylene racks with 4 sides:

- 1 side for 12 x 0.5 ml microtubes (10 mm \emptyset)
- 1 side for 9 cryotubes (11 mm \emptyset) or 9 x 1.5 ml / 2 ml microtubes
- 1 side for 6 x 15 ml microtubes (17 mm \emptyset)
- 1 side for 2 x 50 ml tubes (30 mm \emptyset)

- > Each rack can be used individually
- > Mixed colours
- > Can be used from -80 °C to +115 °C
- > Transport (or storage) tray included
- > Rack L x W x H: 92 x 92 x 48 mm

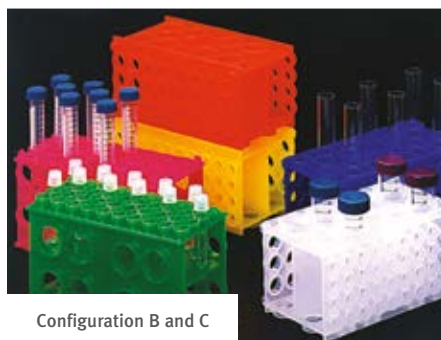
Cat. No.	Description	Price
045428	Set of 4 racks red, blue, white, green + tray	N/A -
045429	Set of 4 fluorescent racks green, orange, pink, yellow + tray	N/A -



Multi-sided reversible racks



Configuration A



Configuration B and C



Configuration D

> To store all diameters of tubes, microtubes, cryotubes, to organise your preparations and to identify your tubes on the bench

> In polypropylene Autoclavable

> Water bath and freezer safe

> Configuration A - 4 sides for:

- 32 x 0.5 ml microtubes
 - 32 x 1.5 ml microtubes or 12 mm \emptyset tubes
 - 12 x 15 ml conical tubes, 17 mm \emptyset
 - 4 x 50 ml conical tubes, 30 mm \emptyset
- L x W x H: 174 x 95 x 52 mm.

> Configuration B - 4 sides for:

- 8 x 50 ml conical tubes, 30 mm \emptyset
 - 20 x 20 mm \emptyset tubes
 - 24 x 15 ml conical tubes, 17 mm \emptyset
 - 40 x 13 mm \emptyset tubes
- L x W x H: 198 x 114 x 95 mm.

> Configuration C - 4 sides for:

- 12 x 25 mm \emptyset tubes
 - 20 x 20 mm \emptyset tubes
 - 24 x 15 ml conical tubes, 17 mm \emptyset
 - 40 x 13 mm \emptyset tubes
- L x W x H: 198 x 114 x 95 mm.

> Configuration D - 4 sides for:

- 4 x 50 ml conical tubes, 30 mm \emptyset
 - 10 x 15 ml conical tubes, 17 mm \emptyset
 - 12 x 12 mm \emptyset tubes
 - 16 x 1.5 ml or 2 ml microtubes
- L x W x H: 108 x 113 x 113 mm.

	Configuration A	Configuration B (snap-in)	Configuration C	Configuration D
Natural	037559	-	-	-
Blue	037560	045431	-	-
Green	037561	045432	-	-
Orange	037562	045433	045441	-
Pink	037563	045434	045442*	-
Yellow	037564	045436	-	-
Price	N/A -	N/A -	N/A -	-
5 colours Mixed	037565	045437	045443	037572
Price/ 5 units	N/A -	N/A -	N/A -	N/A -

* Red

4-sided rack

- Made of polypropylene
- For 13 to 17 mm tubes
- 4 sides:
 - 12 x 13 mm tubes
 - 18 x 13 mm tubes
 - 12 x 17 mm tubes
 - 18 x 17 mm tubes
- Connectable face to face or end to end
- Can be used in water bath or freezer
- Alphanumeric marking
- Dimensions: 232 x 70 x 95 mm
- Autoclavable



Blue	Violet	Green	Natural	Units/box	Price/box	Assorted	Units/box	Price/box
320707	320708	320709	320710	5	N/A -	320706*	5	N/A -

* Blue, purple, green, red, natural.

Angled stand for tube racks



Cat. No.	Angle	Price
053569	Fix: 30 °	N/A -
053570	Adjustable: 25, 35, 45 °	N/A -
053571	Adjustable: 0 to 35 °	N/A -

- Better pipetting comfort
- Reduces muscle fatigue
- For holders of 140 x 216 mm maximum
- In acrylic

Tiered racks for microtubes

ClearLine

- Made of polypropylene
- Red, blue or green
- Tiered model
- For 12 x 0.2 ml microtubes, 14 x 0.5 ml microtubes and 17 x 1.5 ml microtubes
- 5 additional slots for 1.5/2 ml microtubes with locking system
- Autoclavable at 121 °C



Red	Blue	Green	Price
020452	020453	020454	N/A -

Incu-Shaker tube holder



Inclined tube support for 48 tubes: 18 x 1.5 or 2 ml tubes / 12 x 5 ml tubes / 12 x 15 ml tubes / 6 x 50 ml tubes. To facilitate the shaking of the tube content on a shaking platform.

- Polypropylene, autoclavable at 121 °C
- Dimensions base x height x tube support: 159 x 127 x 210 mm

Cat. No.	Description	Price
085967	Incu-Shaker Holder	N/A -

Multiple dome rack



For 0.5 ml microtubes to 50 ml tubes

Space-saving, freezable rack for 0.5 ml and 1.5 ml microtubes, 15 ml tubes, 50 ml tubes.

Colour	Red	Pink
Cat. No.	053024	053027
Price	N/A -	N/A -

Universal tiered rack



Anti-shock polystyrene tiered rack for the storage of:

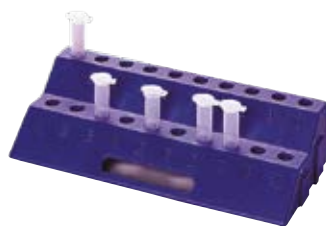
- 5 x 50 ml tubes (30 mm \emptyset);
- 8 x 15 ml tubes (17 mm \emptyset);
- 10 x 5 ml tubes (12 - 13 mm \emptyset);
- 12 x 1.5 ml or 2 ml microtubes (11 - 12 mm \emptyset).

Base dimensions: 134 x 201 mm.

Tier height (bottom to top): 26, 32, 38 and 51 mm.

Coloris	Blue	Green	Yellow	Price
Cat. No.	064012	064013	064014	N/A -

Double tiered assembly racks



- > Capacity 20 x 1.5 ml or 2 ml microtubes
- > Numbered shelf for easy access to microtubes
- > Assemblable

Colour	Blue	Price
Cat. No.	037541	N/A -

Tiered Racks for 48 microtubes



Rigid polypropylene racks for 48 microtubes.

> Alphanumeric index

> Rubber feet

Cat. No.	Description	Price
015170A	Rack for 48 x 0.5 ml or 0.65 ml microtubes	N/A -
015190A	Rack for 48 x 1.5 ml or 2 ml microtubes	N/A -

FlexiRack



> Modular depending on the number of tubes to be handled

> Compatible with 0.5, 1.5, 5, 15 and 50 ml tubes

> Colour code according to the tubes

Cat. No.	Description	Units/box	Price/box
141109	Complete rack system with shelf bracket	1	N/A -
141111	Rack without shelf bracket	2	N/A -
141159	Holder for 12 x 0.5 ml tubes, red	5	N/A -
141160	Holder for 12 x 1.5 ml tubes, purple	5	N/A -
141161	Holder for 7 x 5 ml tubes, green	5	N/A -
141163	Holder for 3 x 50 ml tubes, orange	5	N/A -

FLOATING RACKS

Floating racks for microtubes

labcon

- For 1.5 and 2 ml tubes
- Autoclavable
- Can be used from -190 °C to +122 °C

Cat. No.	Description	Units/ bag	Units/ box	Price/ box
949862	Floating rack for 24 tubes with hinged box with lid	10	100	N/A -
949863	Floating rack for 24 tubes	10	100	N/A -
949861	Floating rack for 48 tubes with hinged box with lid	5	50	N/A -



TUBES
AND RACKS

Mini floating rack for 12 microtubes

- Polypropylene, autoclavable at 121 °C
- With holding tabs
- For 12 x 1.5 or 2 ml microtubes
- 9.5 cm diameter fits most 100 ml beakers
- Can be used with or without vortex support

088760

Description	Natural	Turquoise	Fuschia	Fluorescent Yellow	Price
Mini rack	088752	088753	088754	088755	N/A -
Mini rack with stand	088756	088757	088758	088759	N/A -



Cat. No.	Description	Price
088760	Removable holder for vortex	N/A -

Polypropylene racks

Round or square racks for tempering, cooling or incubating microtubes.

- 4 legs hold the rack on the bench
- Temperature resistant from -70 °C to +100 °C
- Autoclavable
- Alphanumeric markings

Cat. No.	Shape	Microtube type	Capacity	Colour	L x W x H (mm)	Price 4 units
029168	Square	1.5 / 2 ml	16 (4 x 4)	White	103 x 103 x 65	N/A -
029169	Round	1.5 / 2 ml	8	White	ø 66 x 65	N/A -
029170	Round	1.5 / 2 ml	20	White	ø 96 x 65	N/A -



Floating rack for microtubes

- Made of Virgin polypropylene, usable from -80 °C to +121 °C
- For use in a water bath or incubator
- For 18 x 1.5 / 2 ml tubes
- Numbered grid
- Grip handle
- H x W x L 40 x 90 x 133 mm

Cat. No.	Description	Price 5 units
442042	White floating rack for microtubes	N/A -



Floating rack with detachable feet

- Made of polypropylene
- Detachable feet

Cat. No.	Shape	For	Colour	Price 4 units
037901	Square (102 mm side)	16 x 1.5 ml tubes	White	N/A -
037903	Round (68 mm diameter)	20 x 1.5 ml tubes	White	N/A -



FLOATING RACKS/ FOR BOTTLES

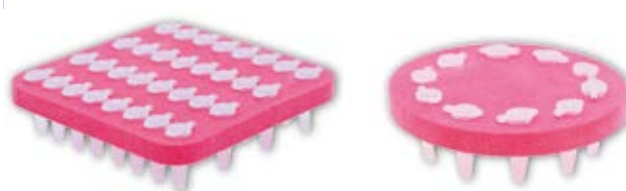
Floating foam racks



Foam racks for tubes and microtubes floating in a water bath, with handle.

Cat. No.	Description	Colour	Price 5 units
037544	Racks for 4 x 50 ml tubes, 30 mm ø	Green	N/A -
037545	Racks for 8 x 15 ml tubes, 17 mm ø	Blue	N/A -
037546	Racks for 24 x 1.5 ml or 2 ml microtubes	Yellow	N/A -

Floating rack for PCR microtubes



- > In red foam
- > For 10 PCR tubes or for 4 x 8-microtube strips

Cat. No.	Description	Price 10 units
030122	Floating rack for 10 PCR tubes	N/A -
030123	Floating rack for 4 x 8-PCR tube strips	N/A -

Floating rack for centrifuge tubes



- > Protects samples from loss and contamination
- > For 28 x 1.5 to 2 ml centrifuge tubes
- > Autoclavable up to 121 °C

Cat. No.	Description	Price
086700	Floating rack for centrifuge tubes	N/A -

Floating foam rack for microtubes



Floating foam rack to fit in 500 ml beakers.

- > From 18 microtubes from 0.2 to 1.5 - 2 ml
- > With handle to be fixed
- > Diameter: 7.62 cm

Cat. No.	Description	Price 5 units
037594	Floating foam rack for 18 microtubes	N/A -

Floating racks for microtubes



- > Made of polypropylene
- > Tab for holding the tube to the rack
- > Carrying handles
- > Autoclavable

Cat. No.	Capacity	Dimensions W x D x H (mm)	Units/box	Price/box
947717	60 x 1.5- 2 ml microtubes	269 x 77 x 43	2	N/A -
088899	24 x 5 ml microtubes	170 x 79 x 54	2	N/A -

Holder for bottles or round flasks



- > For different volumes of flasks
- > Excellent resistance to organic solvents
- > Operating temperature range: - 30 to + 120 °C

Cat. No.	Number of flasks	Volume (ml)	Hole ø x H (mm)	W x D x H (mm)	Price
446711	3	100	70 x 91	310 x 100 x 100	N/A -
446706	12	100	70 x 91	384 x 265 x 98	N/A -
446712	2	250	98 x 122	280 x 125 x 130	N/A -
446707	6	250	98 x 122	389 x 239 x 130	N/A -
446708	2	500	121 x 128	360 x 146 x 135	N/A -
446709	2	1000	148 x 156	415 x 192 x 165	N/A -
446710	2	2000	183 x 188	503 x 223 x 199	N/A -

Collection baskets



- > Side straps
- > Dimensions: 432 x 279 x 279 mm

Colour	Price
Blue	N/A -

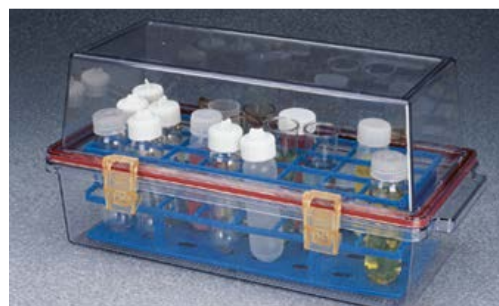
Cat. No.	Price
320119	N/A -

Transport case

Closed transport system made of transparent polycarbonate to protect the user during sample transport.

- For use with Unwire racks
- Moulded internal handles
- Clamp closures ensure a good seal

- In compliance with OSHA pathogen transport standard
- Standard 29 CFR Part 1910.1030
- Can be autoclaved when dismantled
- Dim. W x D x H: 370 x 185 x 173 mm



Cat. No.	Description	Price
028014	Transport box	N/A -

Transport boxes

- In polycarbonate
- Autoclavable
- Secure closure with 3 fasteners
- Silicone seal
- Carrying handle
- Dividers provided to create compartments
- Dimensions: 380 x 196 x 160 mm



Colour	Transparent blue fasteners	Translucent red	Translucent yellow	Price
Cat. No.	320096	320097	320098	N/A -

Stainless steel wire baskets

Round or square stainless steel baskets with handle.

Round baskets

Cat. No.	Shape	Ø x H (mm)	Price
140750	Round	140 x 140	N/A -
170751	Round	160 x 160	N/A -
140754	Round	300 x 200	N/A -

Square baskets

Cat. No.	Shape	L x W x H (mm)	Price
140758	Square	200 x 200 x 200	N/A -



Aluminium baskets

For storing or washing glass tubes or small accessories. Autoclavable

Cat. No.	L x W x H (mm)	Price
037621	152 x 155 x 151	N/A -
037622	256 x 152 x 152	N/A -



Stainless steel wire baskets



- Stainless steel
- AISI 304

- Electrolytically polished

Dimensions ø x H (mm)	Without grids		With grids	
	Cat. No.	Price	Cat. No.	Price
150 x 120 mm	068598	N/A -	068602	N/A -
210 x 180 mm	068599	N/A -	068603	N/A -
240 x 180 mm	068601	N/A -	068604	N/A -

Stainless steel mesh baskets



- Stainless steel
- Mesh: 8 mm

Cat. No.	Ø x H (mm)	Price
076501	100 x 80	N/A -
076502	120 x 100	N/A -
076503	150 x 120	N/A -
076504	180 x 160	N/A -
076505	210 x 180	N/A -
076506	240 x 180	N/A -
076507	270 x 180	N/A -
076508	300 x 200	N/A -

Pipette holder basket



- Stainless steel
- AISI 304
- Electrolytically polished
- ø x H 250 x 90 mm

Cat. No.	Description	Price
068591	Pipette holder basket	N/A -

Glassware dryer

- Power: approx. 1200 W
- 2 speeds, 2 temperatures
- Overheating protection
- Suspension ring
- Folding handle



Cat. No.	Description	Price
067231B	Glassware dryer	N/A -

Polystyrene drainer

- Anti-shock
- 4 mm back plate
- 72 places for glassware items with 15 mm diameter openings, and 11 places for 6 mm diameter tubes
- Pegs can be easily removed
- Delivered with drainage kit (connector + hose)
- Draining hose int. diameter 11 mm and ext. diam. 13 mm
- L x H x W: 450 x 63 x 110 mm



Cat. No.	Description	Price
391593	Polystyrene drainer	N/A -

Epoxy steel drainer

Epoxy-coated steel rack for drying laboratory dishes. Includes 14 doubled rods (18 mm wide) ideal for heavy glassware and 12 x 102 mm rods.

- Accepts all dishes: tubes, beakers, erlens, bottles
- With drip tray and polystyrene back
- Practical: can be placed on a table or hung on a wall
- High capacity
- L x H x W: 430 x 480 x 170 mm



Cat. No.	Description	Price
045842	Epoxy steel dish drainer	N/A -

Wallmount draining rack

Dim. (mm)	Number of pins			Without draining channel		With draining channel	
	Size of pins			Cat. No.	Price	Cat. No.	Price
	60 mm	100 mm	150 mm				
400 x 400	5	26	2	795549	N/A -	795547	N/A -
500 x 500	10	39	4	795550	N/A -	795548	N/A -
600 x 600	15	56	6	795546	N/A -	795543	N/A -

- PVC tray
- Repositionable polypropylene pins



Hanging drainers



Made of PVC coated wire.

Cat. No.	Number of heads	L x H (mm)	Price
068595	32	400 x 300	N/A -
068596	48	400 x 500	N/A -
068597	88	500 x 620	N/A -

Table or hanging drainer

- In PVC plasticised wire
- With 79 heads and drip tray
- H x W: 640 x 500 mm



Cat. No.	Description	Price
068592	Table or hanging drainer	N/A -



Flat-bottomed polystyrene tubes, non-sterile, uncapped



Volume (ml)	Dimensions (mm)	Tubes only (non-capped)			Caps Grip stopper		
		Cat. No.	Units/box	Price/box	Cat. No.	Units/box	Price/box
28	Ø 26 x 64	205101	1500	N/A -	326312	6000	N/A -
35	Ø 31 x 56	214101	1300	N/A -	328312	5000	N/A -
54	Ø 41 x 60	223101	800	N/A -	33312	2500	N/A -
68	Ø 36 x 83	217101	605	N/A -	329312	3800	N/A -

Drosophila tubes

- 3 resins:
 - PS transparent: not autoclavable;
 - K resin: ideal for transport, very strong, virtually unbreakable, not autoclavable;
 - PP: translucent and autoclavable
- 2 Tubes formats:
 - thin: 25 x 95 mm
 - wide: 28.5 x 95 mm
- Supplied in trays of 100, arranged 10 x 10 (5 x 100 tubes per box) or in bulk



Material	Ø x H (mm)	In bulk			On a tray of 100		
		Cat. No.	Units/box	Price/box	Cat. No.	Units/box	Price/box
PS	24 x 75	789007B	400	N/A -	-	-	-
PS	25 x 95	789008	500	N/A -	789001B	500	N/A -
PS	28.5 x 95	789009	500	N/A -	789002	500	N/A -
K Resine	25 x 95	789010	500	N/A -	789003	500	N/A -
PP	25 x 95	789012	500	N/A -	789001PP	500	N/A -
PP	28.5 x 95	789013	500	N/A -	789002PP	500	N/A -

Tubes other sizes In polystyrene, flat bottom, in bulk.

Cat. No.	Ø x H (mm)	Units/box	Price/box
205101	24 x 64	1500	N/A -
217101	36 x 83	605	N/A -
999021B	52 x 102 (screw neck)	320	N/A -
080700	25 x 95	500	N/A -
080702	28.5 x 95	400	N/A -

Drosophila tube refill system



Refill system for Drosophila tubes. The tubes are mounted on trays without walls and slide into the wall trays in seconds.

Cat. No.	Description	Price 144 units
789272	Re-usable 10 x 10 slot distribution insert	N/A -

Flasks

Cat. No.	Material	Ø x H (mm)	Units/box	Price/box
789220	Polystyrene	25 x 95	5 x 100	N/A -
789222	Polypropylene	25 x 95	5 x 100	N/A -

Refill trays

➤ Dimensions L x W: 26 x 26 cm

Black	Blue	Green	Red	White	Units/box	Price/box
789223	789224	789225	789226	789227	12	N/A -

Droso-plugs™



- Ultra-dense cell structure: 92.1 kg/m²
- Easy to close
- Reusable (washable)

Cat. No.	Cap for	Units/box	Price/box
789190	Bottle	1536	N/A -
789215	Plastic bottle	2560	N/A -
789193	Narrow tube	6760	N/A -
789194	Large tube	4840	N/A -

Flugs™ Caps

- **Mothproofing cap**
- **Dense cellulose acetate for drosophila tubes and bottles**
- **Better barrier than cotton or rayon**

Cat. No.	Cap for	Units/box	Price/box
789034	Plastic bottle, 38 mm Ø	1000	N/A -
789035	Tube 28.5 mm Ø	1000	N/A -
789036	Tube 25 mm Ø	1000	N/A -
789037	Glass bottle 22 mm Ø	1000	N/A -



Tube / cap compatibility table



	789034	789035	789036	789037	789028	789038	789042	789044	789043	789041	789046	789045
Tubes 24 x 75 mm				X			X			X	X	X
Tubes 25 x 95 mm			X				X			X	X	X
Tubes 28.5 x 95 mm		X			X			X			X	X
Round PP bottle 64 x 103 mm Cat. No. 789020	X					X					X	X
Round PP bottle 60 x 130 mm Cat. No. 789021	X					X					X	X
Square PP bottle 57 x 103 mm Cat. No. 789022	X					X					X	X
Square PE bottle 57 x 103 mm Cat. No. 789025						X					X	X
Square PE bottle 57 x 103 mm Cat. No. 789024	X					X					X	X
Glass bottle Cat. No. 789040									X		X	X

Cardboard racks for drosophila tubes

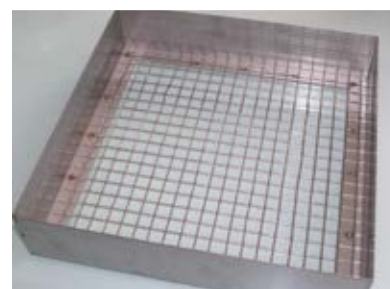
- **For Drosophila tubes**
- **In cardboard with or without partitions for 100 tubes**
- **In boxes of 50 racks**



Cat. No.	Description	Units/box	Price/box
789016	Tray only - for tubes 25 mm Ø	50	N/A -
789017	Tray only - for tubes 28.5 mm Ø	50	N/A -
789018	Tube partitions 25 mm Ø	50	N/A -
789019	Tube partitions 28.5 mm Ø	50	N/A -

Stainless steel trays

- **Trays sold without dividers, to be ordered separately**



Cat. No.	Description	Price
789217	Stainless steel Tray for 10 x 10 tubes 25 mm	N/A -
789218	Stainless steel Tray for 10 x 10 tubes 28.5 mm	N/A -
789272	Tray dividers 789217 and (144 units)	N/A -

TIP



PANSERIN S2: protein-free culture medium for Drosophila cells (S2 suspension) in 100 and 500 ml: see page 115

Storage bottles for drosophila

- **Reusable plastic bottles**
- **789024B redesigned: accepts all caps, better visibility, 12.5 ml graduation interval**
- **3 materials:**
 - polyethylene: good transparency and soft neck, not autoclavable;
 - polypropylene: transparent, rigid neck, autoclavable;µ
 - glass: for very long-term use, autoclavable

Cat. No.	Material	Shape	Vol. (ml)	Ø x H (mm)	Adaptable cap	Units/box	Price/box
789021	PP	Round	237	64 x 130	Universal	250	N/A -
789022B	PP	Square	177	57 x 103	Universal	250	N/A -
789024B	PE	Square	177	57 x 103	Universal	250	N/A -
789040	Glass	Round	-	63 x 136*	Paper cov + Droso plug	60	N/A -

* height: 136 mm / base Ø: 63 mm
High outer Ø: 55.5 mm / High inner Ø: 42 mm / high inside flange Ø: 35.2 mm



Accessory

Cat. No.	Description	Price
789053	Aluminium tray for 4 x 5 bottles	N/A -

Bouchons gris en mousse ClearLine® Grey foam caps

ClearLine®



- In polyether foam P2560
- Reusable
- Smooth surface for marking with a felt-tip pen
- Density 25 kg/m³
- Support 6.3 kPa

Cat. No.	Diameter (mm)	Height (mm)	Units/box	Price/box
999046CL	50	50	100	N/A -
999047CL	40	40	100	N/A -
999048CL	26	30	100	N/A -

Cotton or rayon balls and ropes



- For capping Drosophila flasks and tubes
- The ropes are cut to the selected dimensions

Cat. No.	Description	Units/box	Price/box
789041	Rayon ball for 25 mm tube	2000	N/A -
789042	Cotton ball for 25 mm tube	2000	N/A -
789043	Cotton ball for 28.5 mm tube	2000	N/A -
789044	Cotton ball for bottle	2000	N/A -
789301	Cotton ball for extra large bottle	1000	N/A -
789302	Rayon ball for extra large flask	2000	N/A -
789045	Roll of rayon wire	7.5 kg	N/A -
789046	Roll of cotton wire	7.5 kg	N/A -

White or grey foam caps



- Reusable
- White or Grey
- Smooth surface for marking with a felt-tip pen

Cat. No.	Description	Colour	Units/box	Price/box
330070	Foam cap ø x H = 36 x 40 mm	White	605	N/A -
999036	Foam cap ø x H = 50 x 50 mm	Grey	100	N/A -

Gaze Cheese cloth



- Made of 100% woven cotton
- 28 x 24 wires per square inch
- Unfolded: 91.4 cm x 64 m

Cat. No.	Description	Price
789056	Gaze Cheese cloth	N/A -

GeneSeal adhesive film



Cat. No.	Description	Price
789163	GeneSeal film for 24 mm ø - roll 192 m	N/A -
789164	GeneSeal film for 28.5 mm ø - roll 192 m	N/A -

Filter mesh

Made of stainless steel or nylon.



Stainless steel filter mesh

Cat. No.	Description	Price
789048	Stainless steel filter mesh 97 µm	N/A -

NITEX nylon filter cloths

Cat. No.	Porosity (µm)	Applications	Price
074002	500	Adult retrieval	N/A -
074004	250	Various	N/A -
074007	100	Embryo retrieval	N/A -
074010	50	CO ₂ Filters and nuclear debris filters during the preparation of the larvae	N/A -
074013	30	Various	N/A -

Droso-Filler filling device



Food filling device for tubes.

- To fill 100 thin diameter tubes
- To fill 100 large diameter tubes
- To fill 25 square bottles at once using the tray

Cat. No.	For	Suitable tubes (mm)	Ext. dimensions (cm)	Int. dimensions (cm)	Distance between holes (cm)	Price/box
789166	Thin tubes	Ø 25	31.4 x 34.9 x 29.2	26 x 27.9 x 14	2.54	N/A -
789167	Large tubes	Ø 28.5	35.5 x 36.8 x 30.5	29.8 x 30.2 x 14	3.17	N/A -
789168	Square bottles	57 x 57	35.5 x 36.8 x 30.5	29.8 x 30.2 x 14	5.71	N/A -

Egg-laying cage for drosophila

Cat. No.	Model	ø x H (cm)	For Petri dishes	Units/box	Price/box
789127	Mini	3.75 x 5.8	ø 35 mm	4	N/A -
789066	Small	5.6 x 7.6	ø 60 mm	4	N/A -
789092	Big	8.75 x 14.8	ø 100 mm	4	N/A -

- In long-lasting acrylic
- Flexible LDPE cage
- Cages for fly embryos
- 97 µm stainless steel filter to facilitate breathing and eliminate condensation
- With flexible LDPE cap that accepts a Petri dish
- The box is held securely in place in the lid
- Clean with soapy water only, do not wash with ethanol or other alcohols



Replacement caps

Cat. No.	Cap Model	Units/box	Price/box
789128	For Mini laying cage (789092)	8	N/A -
789123	For Small laying cage (789066)	8	N/A -
789120	For Large laying cage (789092)	8	N/A -

Nutri-Fly media

Standard media for Drosophila

- Bloomington or molasses formulations, supplied in sealed bags or buckets
- Suitable for both large and small quantities of Drosophila media
- The ingredients are those cited by Indiana University, Bloomington Drosophila Stock Center

Composition	Bloomington	Molasses
Cornmeal	x	x
Inactive nutritional yeast	x	x
Nutri-Fly agar, gelidium	x	x
Corn syrup extracts	x	
Soy flour	x	
Solid molasses	x	x

Cat. No.	Formula	Final volume per unit (l)	Pack unit	Price
789210	Bloomington	1	10 bags	N/A -
789211	Bloomington	10	10 bags	N/A -
789313	Bloomington	100	1 bucket	N/A -
789238	Molasses	1	10 bags	N/A -
789233	Molasses	10	10 bags	N/A -
798315	Molasses	100	1 bucket	N/A -

Nutri-Fly Instant medium

- Instant feeding for Drosophila
- Very easy to use, no cooking required (simply add water to the Nutri-Fly Instant in equal volume in the bottle)
- Contains the anti-fungal agent Tegosept to prevent mould
- Ingredients: potato flakes, dextrose, brewers yeast and Tegosept

Cat. No.	Description	Price
789274	Nutri-Fly Instant for 1 l	N/A -

Nutri-Fly German formulation medium

- Ideal for weak Drosophila lines
- Ingredients: brewer's yeast, sucrose, Nutri-Fly agar, yeast extract, MgSO₄ x 6H₂O, dextrose, peptone and CaCl₂ x 2H₂O

Cat. No.	Description	Price
789234	Nutri-Fly German formulation	N/A -



Standard medium

German formulation medium



Nutri-fly Instant medium

Pack of grape-based Agar powder

- Agar rich in flavour and plum colour; simply add water
- Manufactured by freeze-drying which retains the flavours, nutrients and colour of the grapes
- Each pack is designed for 500 ml of Agar
- Microwave or heat on a hot plate
- Approx. yield per pack:
79 plates ø 35 mm, 47 plates ø 60 mm, 24 plates ø 100 mm

Cat. No.	Description	Price 25 packs
789132	Grape agar for Drosophila embryo growth	N/A -



Drosophila accessories

FlowBuddy controller

Cat. No.	Description	Price
789099	Flowbuddy regulator	N/A -
789067	FlowBuddy regulator complete* with standard FlyPad	N/A -
789181	FlowBuddy regulator complete* with Ultimate FlyPad	N/A -
789100	FlowBuddy wall-mounted regulator	N/A -
789101	Complete* wall mounted FlowBuddy regulator with standard FlyPad	N/A -
789182	Complete* wall mounted FlowBuddy regulator with Ultimate FlyPad	N/A -

*Complete system: FlowBuddy + anaesthetic handle with spiral tube and 0.05 x 1 3/16" needle (or 0.072 x 1 3/4" needle on request) + standard FlyPad or Ultimate FlyPad holder + 182.88 cm of ø 1/8" tube.

FlyStuff pedal

Cat. No.	Description	Price
789102	FlyStuff Pedal	N/A -
789103	Complete FlyStuff Pedal*	N/A -
789180	Complete FlyStuff Peda* with Ultimate Flypad (no frame)	N/A -

* Complete system: 1 FlyStuff pedal + 1 Flypad frame + 152.40 cm of ø 1/8" tube + 1 "T" connection + anaesthetic handle with spiral tube and 0.05 x 1 3/16" needle (or 0.072 x 1 3/4" needle on request).

Accessories for anaesthesia

Cat. No.	Description	Price
789110	Transparent tube 33 cm	N/A -
789111	Green tube 33 cm	N/A -
789112	Green spiral tube	N/A -
789113	T" connection	N/A -
789185	Tube reducer 3/16" (4.75 mm)	N/A -
789184	Tube reducer 1/4" (6.40 mm)	N/A -
789124	Tube connector	N/A -

Blowgun anaesthetic handle

Cat. No.	Description	Price
789096	Anaesthetic handle	N/A -
789178	Mini Anaesthetic Handle	N/A -
789097	Replacement needle 0.05 x 1 3/16"	N/A -
789098	Long replacement needle 0.05 x 1 3/4"	N/A -
789179	Luer lock adapter	N/A -

FlyPad

Cat. No.	Description	Price
789060	Standard FlyPad holder 8.1 x 11.6 cm	N/A -
789059	Standard FlyPad frame 127 x 91 x 12 mm	N/A -
789094	Large FlyPad holder 10.1 x 14 cm	N/A -
789095	Large FlyPad Frame 147 x 109 x 12 mm	N/A -
789183	Ultimate FlyPad with accessories*	N/A -
789273	Quick connector for inner ø 3 mm tube or 1/8"	N/A -

*Each Ultimate FlyPad contains 2 replacement pads, allen key, 152.40 cm of Genesee tube, 2 threaded plugs, 1 (one) 1/8" I.D. threaded input, and 1 (one) 1/4" I.D. threaded input.

Other accessories

Cat. No.	Description	Price
789106	CO ₂ cartridge 16 g	N/A -
789114	Adapter, 1/8" x 5/16-3/8"	N/A -
789219	Clear Nail Polish	N/A -

Brushes

Cat. No.	Description	Units/box	Price/box
789212	Superconductive brush for drosophila	3	N/A -
789213	Brush and holder for drosophila	1	N/A -



Flypad



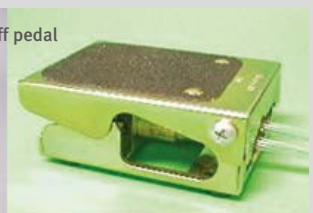
Spiral tube



T Connection



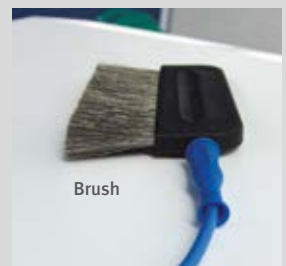
FlyStuff pedal



Anaesthetic handle
Blowgun
and regulator
FlowBuddy



Adapters



Brush



789113

789184

789185

789124

Drosophila accessories (continued)

CO2 regulators

- > Connection for tubes with an internal Ø of 3.2 mm
- > Radiator version specially adapted to high CO2 flow rates, to limit the risk of the mechanism freezing

Cat.No.	Description	Price
789296	1-channel CO2 regulator in chrome-plated copper	N/A -
789300	CO2 regulator with radiator and flow meter	N/A -



Simple version



Radiator version

Agar for drosophila

Standard agar

- > Used in food processing, excellent dispersion, stabilisation, thickening and gelling properties
- > Used in many techniques
- > Melting at 85 - 90 °C / gelling at 34 - 38 °C

Agar type II

- > Agar USP, basic ingredient in fly food
- > Dim 100 mesh
- > Batch to batch control
- > Used when adding antibiotics - Moorhead agar

Volume (kg)	Standard agar	Price	Agar Type II	Price
5	789148	N/A -	789150	N/A -
10	789149	N/A -	789201	N/A -
25	789199	N/A -	789202	N/A -
50	-	-	789203	N/A -



Food for drosophila

Tegosept

- > Used as a preservative, odourless, tasteless, non-toxic
- > Active at low concentration against many micro-organisms
- > Synonyms: benzoic acid, p-hydroxy-, methyl ester; methyl paraben; nipagen; Lexgard M.

Cat. No.	Description	Price
789063	Tegosept 1 kg	N/A -
789130	Tegosept 5 kg	N/A -
789131	Tegosept 25 kg	N/A -

Yellow cornmeal

- > Degermed
- > Batch to batch quality control

Cat. No.	Description	Price
789147	Yellow cornmeal 5 kg	N/A -
789129	Yellow cornmeal 11.3 kg	N/A -

Sodium propionate

- > Safe and economical solution, good alternative to propionic acid
- > Powder easily soluble in water
- > Used as a preservative.

Cat. No.	Description	Price
789177	Sodium propionate 1 kg	N/A -

Molasses

Cat. No.	Description	Price
789214	Sulphur Free Molasses 1 gallon 3.78 l	N/A -



Inactive dry yeast

- > Natural source of minerals and amino acids in Drosophila nutrition
- > Dissolves easily in all fly food recipes

Cat. No.	Description	Price
789126	Inactive dry yeast 5 kg	N/A -
789195	Inactive dry yeast 10 kg	N/A -
789196	Inactive dry yeast 22.68 kg	N/A -

Active dry yeast

- > Supplied in a 900g bag, vacuum sealed in an aluminium pouch
- > Store at room temperature

Cat. No.	Description	Price
789093	Active dry yeast 900 g	N/A -

Roughage rolls



- Roughage rolls for rodents
- In rolls, compressed, to be fed to animals as a natural enrichment
- Strict production with pneumatic removal of dust particles
- Hermetically sealed in a 3-layer bag
- Product irradiated at 25 kGy
- Composition: 60% straw, 34% hay and 6% molasses

Cat. No.	Description	Price
155301	Roughage rolls Ø 6 cm, total weight: 10 kg	N/A -

Animal trimmer



Model	SUPER TRIM	REX MINI
Blades material	Stainless steel	
Blades length (mm)	32	32
Cutting length (mm)	0.4	0.1
Blade speed (rpm)	5750	3000
Battery life (min)	100	-
Dimensions W x D x H (mm)	-	136 x 41 x 35
Weight (g)	130	190
Cat. No.	067254B	067251
Price	N/A -	N/A -

Nematode sampling system



WormStuff pen with a magnetic clip for a platinum spatula sampling tip. Pen length: 125 mm Platinum tip Length: 25 mm.

- For easy worm collection and removal
- 2 material choices: pure platinum wire (99.95%), softer or platinum/irridium wire (90%/10%), stiffer
- 2 diameter choices: gauge 30 (0.254 mm) or gauge 32 (0.203 mm)
- A bulk version allows you to make your own tips (not adaptable to the WormStuff)

WormStuff sampling system - tip holder only

Blue	Black	Green	Violet	Red	Price
789270	789277	789278	789279	789280	N/A -

Wire reel

Cat. No.	Description	Price
789266	1 meter reel, platinum 99.95 % gauge 30 (diam: 0.254 mm)	N/A -
789267	1 meter reel, platinum 99.95 % gauge 32 (diam: 0.203 mm)	N/A -



Worm Pick Gauge	Ø (mm)	% Platinum	% Iridium	6 needles	36 needles
				Cat. No.	Cat. No.
30	0.254	99.95	< 0.005	789260	789263
32	0.203	99.95	< 0.005	789261	789264
30	0.254	90	10	789262	789265
Price				N/A -	N/A -

