



LP ITALIANA SPA



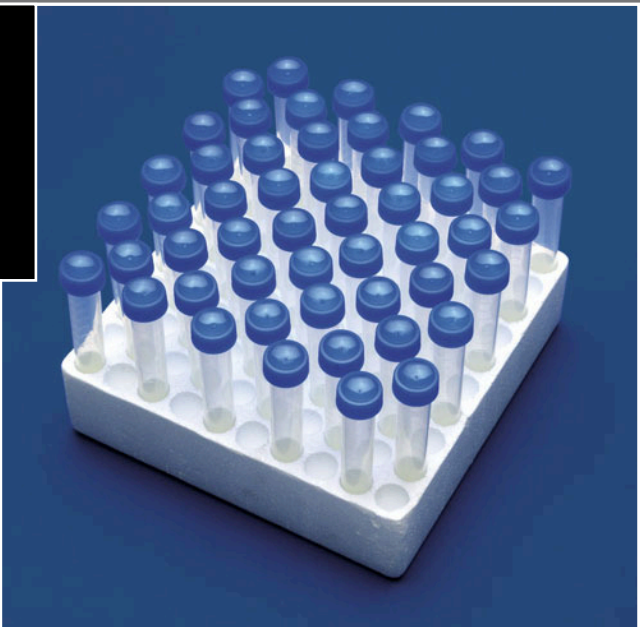


Polypropylene graduated test tube with screw cap
Provetta graduata in polipropilene con tappo a vite
Tube gradué en polypropylène avec bouchon à vis

	code	volume ml	dimensions mm	sterile
1	116047	50	Ø 30x115	
	116048	50	Ø 30x115	R
2	111547	15	Ø 17x120	
	111548	15	Ø 17x120	R

R= Ionizing Radiation - *Radiazioni Ionizzanti* - Radiations Ionisantes

Polypropylene graduated test tube with screw cap, in PS/E racks of 50
Provetta graduata in polipropilene con tappo a vite, in stativi di PS/E da 50
Tube gradué en polypropylène avec bouchon à vis, racks en PS/E de 50



code	volume ml	dimensions mm	sterile
118548	15	Ø 17x120	R

R= Ionizing Radiation - *Radiazioni Ionizzanti* - Radiations Ionisantes



Polystyrene conical test tube,
Auto Chemist AGA type
Provetta conica in polistirolo, tipo Auto Chemist AGA
Tube conique en polystyrène,
type Auto Chemist AGA

code	volume ml	dimensions mm
112013	12	Ø 16x110

Urine test tube,
graduated every 3 ml from 1 to 12 ml

*Provetta per urina,
graduata da 1 a 12 ml ogni 3 ml*

Tube pour urine,
gradu  de 1   12 ml, tous les 3 ml



	code	material	volume ml	dimensions mm
1	112017	PS	12	� 17x105
2	113136	PE		



Uriplast® urine test tube with sediment collection
receptacle, graduated at 2.5 - 5 - 10 ml

*Uriplast® provetta per urina con pozzetto di raccolta
del sedimento, graduata a 2,5 - 5 - 10 ml*

Uriplast® tube pour urine avec puisard pour le
s diment, gradu    2,5 - 5 - 10 ml

	code	material	volume ml	dimensions mm
1	112410	PS	12	� 16x105
2	114137	PE		� 16

Cylindrical test tube and screw cap
Provetta cilindrica e tappo a vite
Tube cylindrique et bouchon   vis

	code	material	volume ml	dimensions mm
1	118710	PS	8	� 13x100
2	115710	PS	5	� 13x75
3	118733	PE		� 13





Elleplast® special cylindrical test tube
for blood separation

*Elleplast® provetta cilindrica speciale
per sierare*

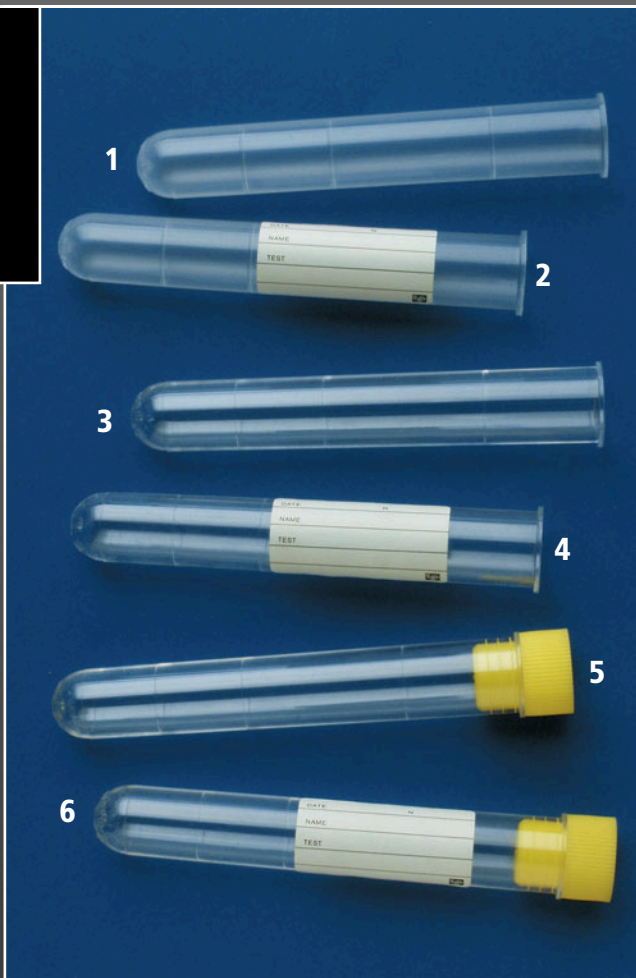
Elleplast® tube cylindrique idéal pour la
séparation du sang

	code	volume ml	dimensions mm	label etichetta étiquette
1	111050	10	Ø 16x100	
2	111150	10	Ø 16x100	■
3	118050	5	Ø 12x100	
4	113050	5	Ø 12x88	
5	113150	5	Ø 12x88	■

10 ml cylindrical test tube, Ø 16x100 mm,
graduated at 2.5 - 5 - 10 ml

*Provetta cilindrica da 10 ml, Ø 16x100 mm,
graduata a 2,5 - 5 - 10 ml*

Tube cylindrique 10 ml, Ø 16x100 mm,
gradué à 2,5 - 5 - 10 ml



	code	material	label etichetta étiquette	sterile
1	111040	PP		
2	111140	PP	■	
3	111010	PS		
4	111110	PS	■	
5	111018	PS		R
6	111118	PS	■	R

R= Ionizing Radiation - Radiazioni Ionizzanti - Radiations Ionisantes

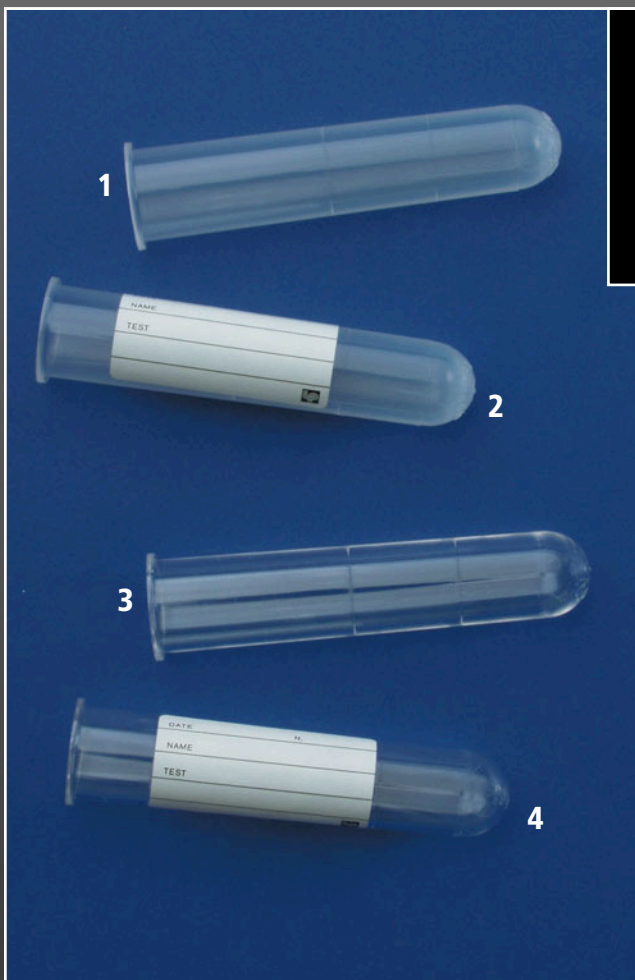
10 ml conical test tube, Ø 16x100 mm,
graduated at 0.5 - 1 - 2.5 - 5 - 10 ml

*Provetta conica da 10 ml, Ø 16x100 mm,
graduata a 0,5 - 1 - 2,5 - 5 - 10 ml*

Tube conique 10 ml, Ø 16x100 mm,
gradu     0,5 - 1 - 2,5 - 5 - 10 ml

	code	material	label etichetta �tiquette	sterile
1	112040	PP		
2	112140	PP	■	
3	112010	PS		
4	112110	PS	■	
5	112018	PS		R
6	112118	PS	■	R

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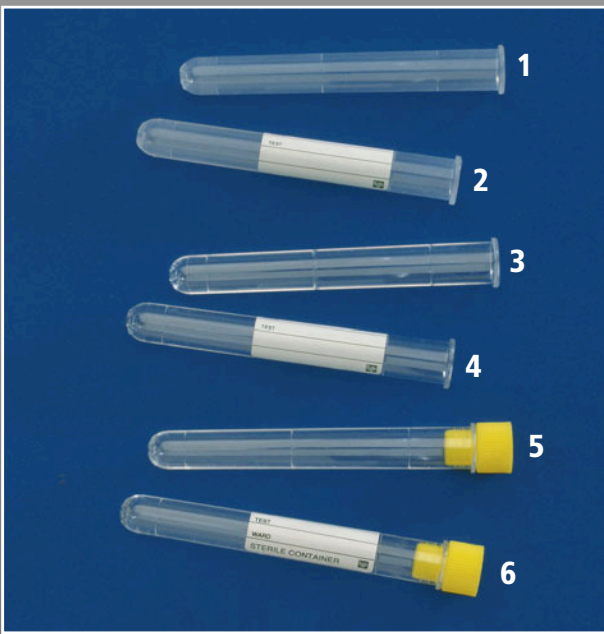


8 ml cylindrical test tube, Ø 16x75 mm,
graduated at 2.5 - 5 ml

*Provetta cilindrica da 8 ml, Ø 16x75 mm,
graduata a 2,5 - 5 ml*

Tube cylindrique 8 ml, Ø 16x75 mm,
gradu     2,5 - 5 ml

	code	material	label etichetta �tiquette
1	119040	PP	
2	119140	PP	■
3	119010	PS	
4	119110	PS	■



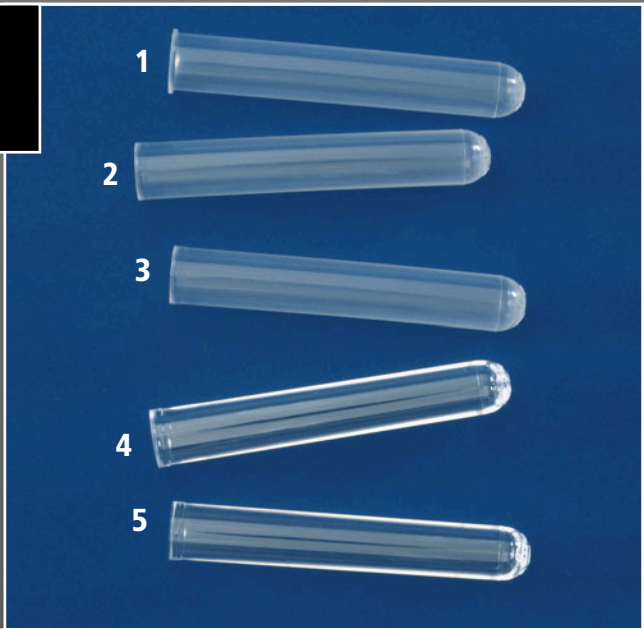
5 ml cylindrical test tube, Ø 12x92 mm,
graduated at 0.5 - 2.5 - 5 ml
*Provetta cilindrica da 5 ml, Ø 12x92 mm,
graduata a 0,5 - 2,5 - 5 ml*
Tube cylindrique 5 ml, Ø 12x92 mm,
gradu     0,5 - 2,5 - 5 ml

	code	material	label etichetta �tiquette	sterile
1	113040	PP		
2	113140	PP	■	
3	113010	PS		
4	113110	PS	■	
5	113018	PS		R
6	113118	PS	■	R

R= Ionizing Radiation - Radiazioni Ionizzanti - Radiations Ionisantes

5 ml cylindrical test tube, Ø 12x75 mm
Provetta cilindrica da 5 ml, Ø 12x75 mm
Tube cylindrique 5 ml, Ø 12x75 mm

	code	material	without rim senza bordo sans bord	bags of 250 sacchetti da 250 sachet de 250
1	110440	PP		
2	110441	PP	■	
3	110442	PP	■	■
4	110411	PS	■	
5	110412	PS	■	■



5 ml flat bottom cylindrical test tube,
Ø 16x60 mm, graduated at 1 - 2.5 - 5 ml
*Provetta cilindrica a fondo piatto da 5 ml,
Ø 16x60 mm, graduata a 1 - 2,5 - 5 ml*
Tube cylindrique   fond plat 5 ml,
Ø 16x60 mm, gradu     1 - 2,5 - 5 ml

	code	material	label etichetta �tiquette	sterile
1	115040	PP		
2	115140	PP	■	
3	115010	PS		
4	115110	PS	■	
5	115048	PP		R
6	115148	PP	■	R

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4 ml cylindrical test tube, Ø 13x50 mm
Provetta cilindrica da 4 ml, Ø 13x50 mm
 Tube cylindrique 4 ml, Ø 13x50 mm



code

110510

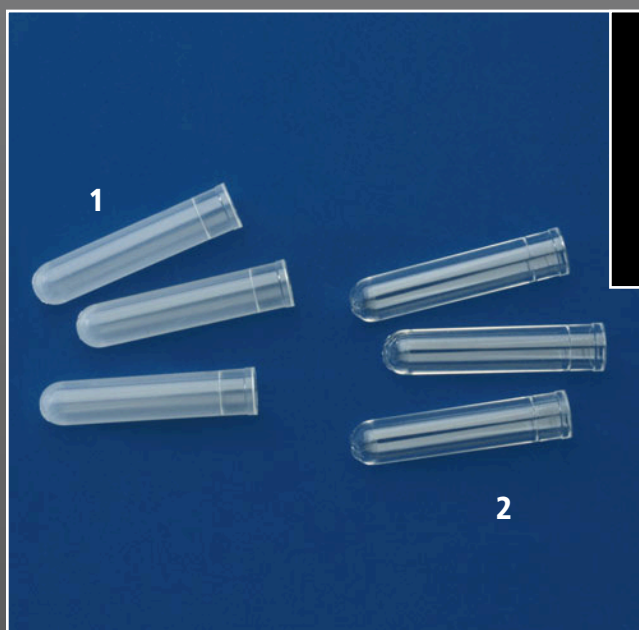
material

PS

3 ml cylindrical test tube, Ø 11.5x55 mm,
 without rim

*Provetta cilindrica da 3 ml, Ø 11,5x55 mm,
 senza bordo*

Tube cylindrique 3 ml, Ø 11,5x55 mm,
 sans bord



code

1 117041

material

PP

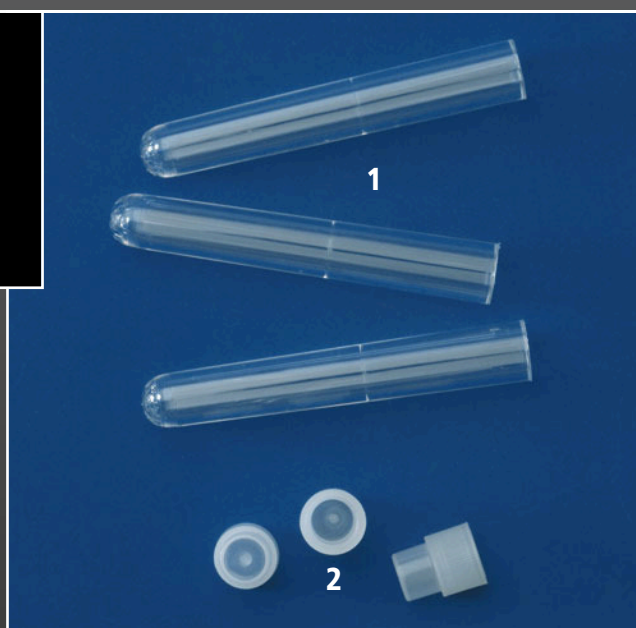
2 117011

PS

3 ml cylindrical test tube for RIA, Ø 11x70 mm,
 graduated at 2 ml

*Provetta cilindrica da 3 ml per RIA, Ø 11x70 mm,
 graduata a 2 ml*

Tube cylindrique 3 ml pour RIA, Ø 11x70 mm,
 gradué à 2 ml



code

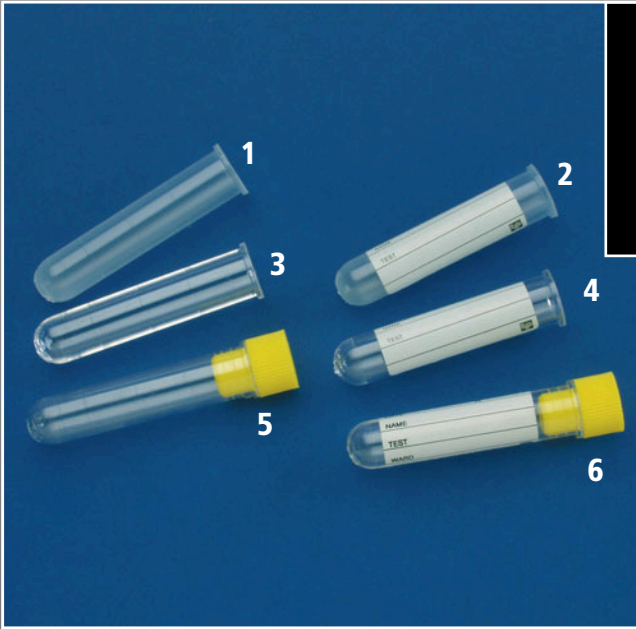
1 118011

material

PS

2 112430

PE



3 ml cylindrical test tube, Ø 12x56 mm,
graduated at 0.5 - 1 - 2 - 3 ml
*Provetta cilindrica da 3 ml, Ø 12x56 mm,
graduata a 0,5 - 1 - 2 - 3 ml*
Tube cylindrique 3 ml, Ø 12x56 mm,
gradu     0,5 - 1 - 2 - 3 ml

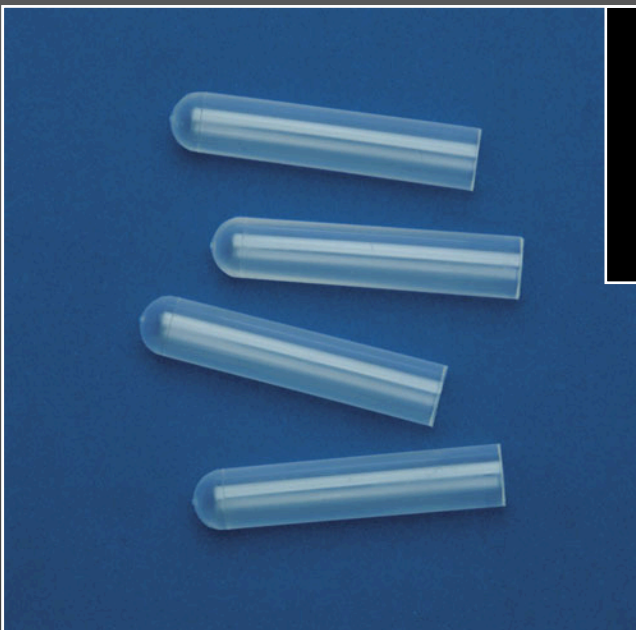
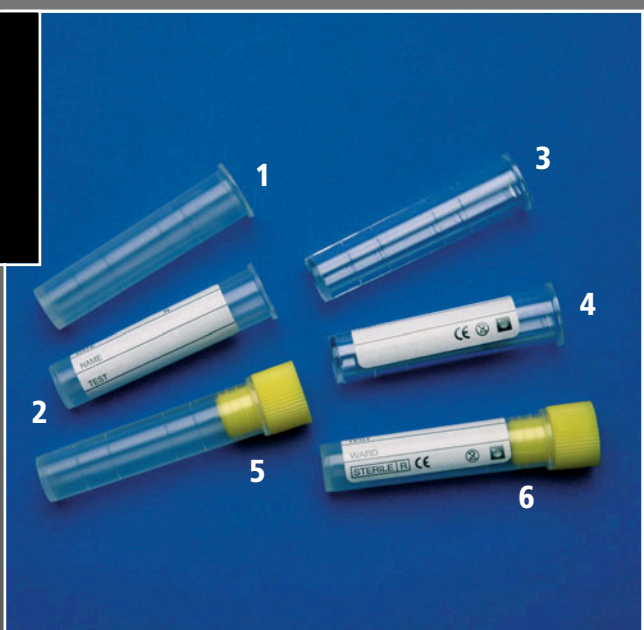
	code	material	label etichetta �tiquette	sterile
1	117040	PP		
2	117140	PP	■	
3	117010	PS		
4	117110	PS	■	
5	117018	PS		R
6	117118	PS	■	R

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3 ml flat bottom cylindrical test tube,
Ø 12x51 mm, graduated at 0.5 - 1 - 2 - 2.5 ml
*Provetta cilindrica a fondo piatto da 3 ml,
Ø 12x51 mm, graduata a 0,5 - 1 - 2 - 2,5 ml*
Tube cylindrique, fond plat, 3 ml,
Ø 12x51 mm, gradu     0,5 - 1 - 2 - 2,5 ml

	code	material	label etichetta �tiquette	sterile
1	114040	PP		
2	114140	PP	■	
3	114010	PS		
4	114110	PS	■	
5	114048	PP		R
6	114148	PP	■	R

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1 ml cylindrical test tube, Ø 8x40 mm,
without rim
*Provetta cilindrica da 1 ml, Ø 8x40 mm,
senza bordo*
Tube cylindrique 1 ml, Ø 8x40 mm,
sans bord

code	material
110041	PP

20 ml cylindrical polystyrene test tube
without rim, Ø 16x150 mm.

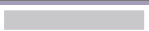
Other colours available on request

*Provetta cilindrica da 20 ml in polistirolo
senza bordo, Ø 16x150 mm.*

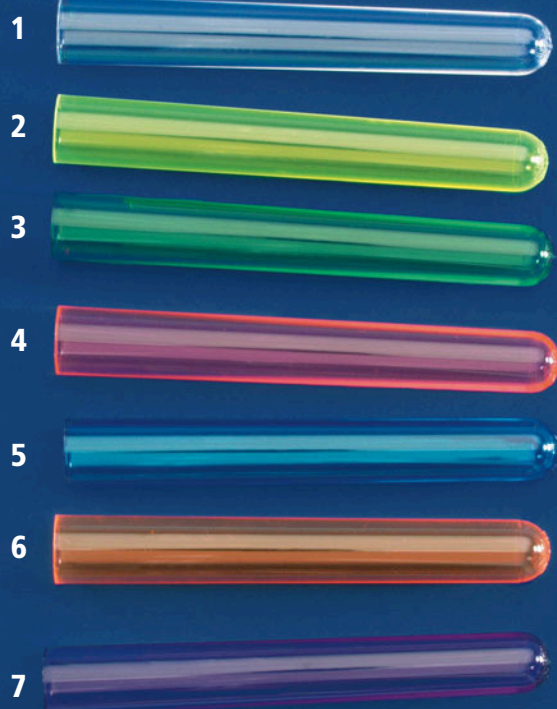
Disponibili altri colori su richiesta

Tube cylindrique, 20 ml, en polystyrène sans
bord, Ø 16x150 mm.

Autres couleurs disponibles sur demande

	code	colour colore couleur	sterile
1	110110		
2	110118		R
3	110113		
4	110114		
5	110115		
6	110117		
7	110119		

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15 ml cylindrical polystyrene test tube
without rim, Ø 16x125 mm.

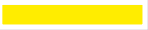
Other colours available on request

*Provetta cilindrica da 15 ml in polistirolo
senza bordo, Ø 16x125 mm.*

Disponibili altri colori su richiesta

Tube cylindrique, 15 ml, en polystyrène
sans bord, Ø 16x125 mm.

Autres couleurs disponibles sur demande

	code	colour colore couleur
1	110210	
2	110213	
3	110214	
4	110215	
5	110216	
6	110217	
7	110219	



TPX® cylindrical test tube, transparent, autoclavable, acid and heat-resistant up to 170 °C

Provetta cilindrica in TPX®, perfettamente trasparente, sterilizzabile in autoclave, resistente agli acidi e fino a 170 °C

Tube cylindrique en TPX®, parfaitement transparent, stérilisable en autoclave, résistant aux acides et jusqu'à 170 °C

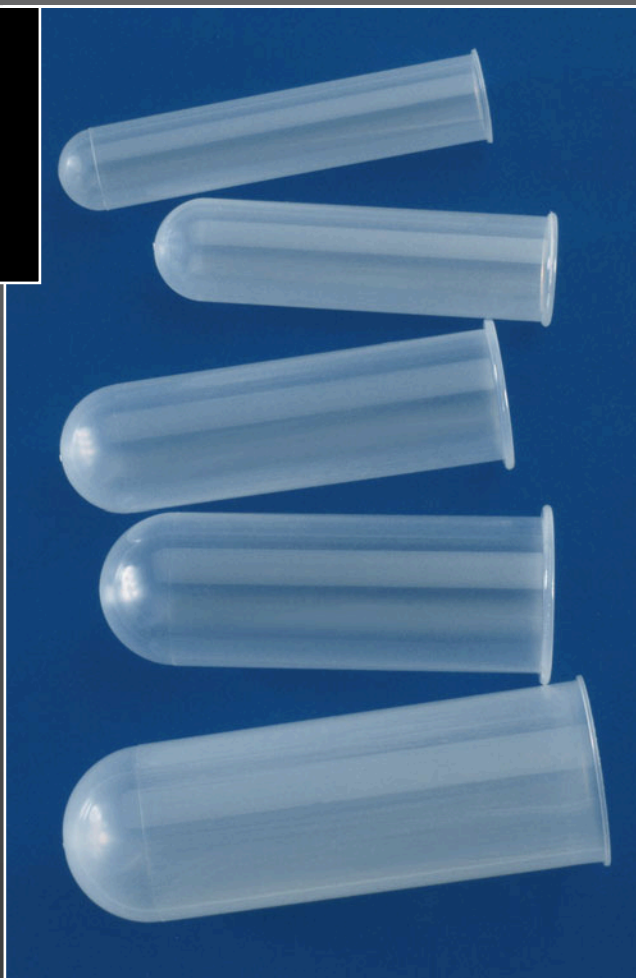
code	volume ml	dimensions mm
290300	7	Ø 12x100
290301	10	Ø 16x100
290302	16	Ø 18x100
290303	26	Ø 24x90
290304	30	Ø 20x100
290305	31	Ø 24x95
290306	48	Ø 30x100
290307	75	Ø 35x100
290308	110	Ø 40x120
290309	160	Ø 45x120
290310	200	Ø 50x120

Polypropylene cylindrical test tube, high chemical resistance, autoclavable at 121 °C

Provetta cilindrica in polipropilene, resistente agli acidi e sterilizzabile in autoclave a 121 °C

Tube cylindrique en polypropylène, résistance élevée aux acides, stérilisable en autoclave à 121 °C

code	volume ml	dimensions mm
290320	7	Ø 12x100
290321	10	Ø 16x100
290322	16	Ø 18x100
290323	26	Ø 24x90
290324	30	Ø 20x100
290325	31	Ø 24x95
290326	48	Ø 30x100
290327	75	Ø 35x100
290328	110	Ø 40x120
290329	160	Ø 45x120
290330	200	Ø 50x120



TPX® conical test tube, transparent,
autoclavable, acid and heat-resistant
up to 170 °C

*Provetta conica in TPX®, perfettamente
trasparente, sterilizzabile in autoclave,
resistente agli acidi e fino a 170 °C*

Tube conique en TPX®, parfaitement
transparent, stérilisable en autoclave,
résistant aux acides et jusqu'à 170 °C

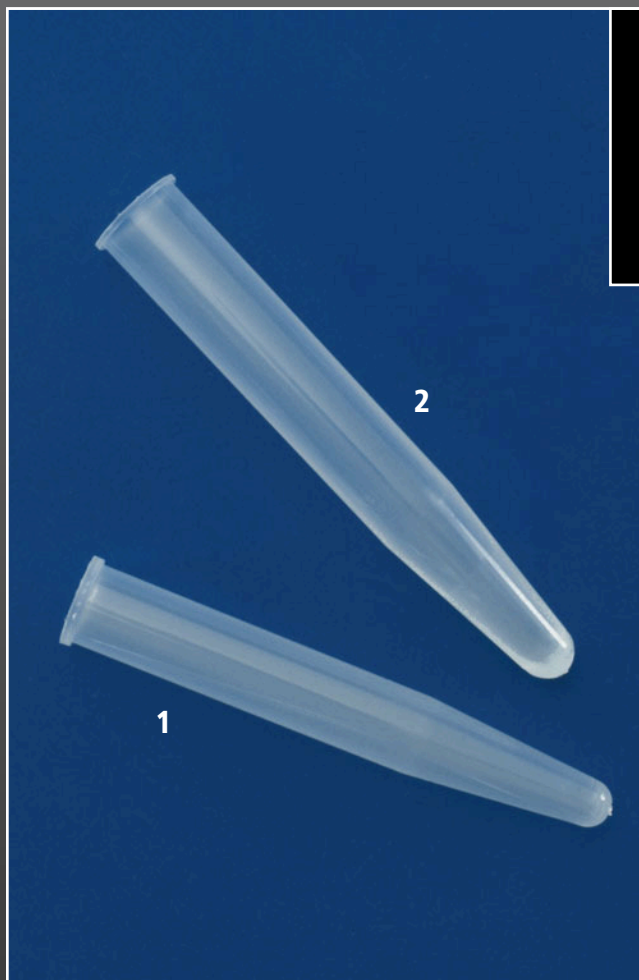


	code	volume ml	dimensions mm
1	290335	10	Ø 16x108
2	290336	16	Ø 18x120

Polypropylene conical test tube, high chemical
resistance, autoclavable at 121 °C

*Provetta conica in polipropilene, resistente agli
acidi e sterilizzabile in autoclave a 121 °C*

Tube conique en polypropylène, résistance élevée
aux acides, stérilisable en autoclave à 121 °C



	code	volume ml	dimensions mm
1	290340	10	Ø 16x108
2	290341	16	Ø 18x120