




LP ITALIANA SPA

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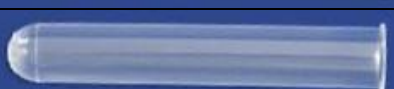
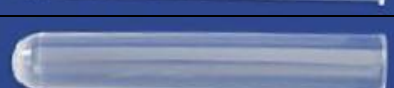
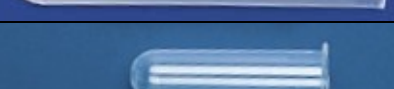



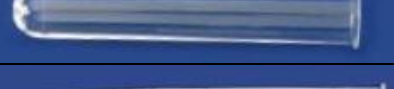


TECHNICAL DATA SHEET TEST TUBES WITHOUT ADDITIVES in plastic material for analysis

- Description:** generic test tubes, "empty", graduated or not graduated, with or without cap (pressure or screw cap), conical or spherical or flat bottom, with or without rim, with or without label, sterile or not sterile.
- Codes:** see table
- Materials:** biologically inert plastics; see table
- Colours:** transparent or translucent
- Notes:** capacity: 1,5 - 200 ml
Food contact: raw material conforms to Directive 1935/2004/CE and (EU) 10/2011
Features / Technical data:
- Suitable for collection, transport and test of every type of biologic sample (blood, cells in suspension, urine, bronchial excretion, etc.).
 - Where applicable, they have an indicative graduation
 - Where applicable, these test tubes can be centrifuged up to the tolerable acceleration
 - Can be used in a wide temperature range: between -5°C and, where applicable +121/170°C (freezing and autoclave).
 - Caps, where provided, are leak-proof, to protect the operator from sample overflow and can withstands temperatures from -18°C to +80°C
 - Intended use and CE mark: test tubes on this sheet can be used for general laboratory use; for LP ITALIANA the intended use is to transport and keep fluids derived from the human body, for the purpose of providing information concerning a physiological or pathological state of a patient. They come under the Italian Legislative Decree 332 of September 8, 2000, in harmonization with the European Directive 98/79/CE for in Vitro Medical Diagnostic Devices (IVD), and in conformity to which they bear the CE mark. The same applies, where applicable, to a special microbiological state (indicated by STERILE R mark).
 - Sterility: where applicable, with SAL (Sterility Assurance Level) at 10⁻⁶, obtained by irradiation with ionizing radiations, and assured until the package is opened; when supplied capped, internal sterility of tubes is assured until the cap is removed, for five-years "shelf life".
 - Disposal: LP test tubes are totally recyclable; they can also be incinerated while respecting antipollution norms because, after burning, they release in the environment only water and carbon dioxide (combustion performed at the right temperature and with correct air injection).

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Table part 1/4

Code		Mat.	Cap.y (ml)	H (mm)	Ø (mm)	Code variations			
						labelled	capped sterile	capped labelled - sterile	Specification
110041		PP	1	40	8				without rim
110411		PS	5	75	12				without rim
110440		PP	5	75	12				
110441									
110510		PS	4	50	13				
111010		PS	10	100	16	111110	111018	111118	Graduated 2,5 – 5 - 10 ml
111040		PP	10	100	16	111140			Graduated 2,5 – 5 - 10 ml
111050		Ellep.	10	100	16	111150			For blood separation
112010		PS	10	100	16	112110	112018	112118	Graduated 0,5 – 1 – 2,5 – 5 - 10 ml
112013		PS	12	110	16				Auto Chemist AGA type
112040		PP	10	100	16	112140			Graduated 0,5 – 1 – 2,5 – 5 - 10 ml






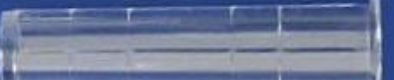

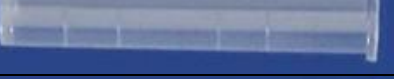







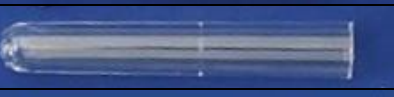




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Table *part 2/4*

Code		Mat.	Cap.y (ml)	H (mm)	Ø (mm)	Code variations			
						labelled	capped sterile	capped labelled - sterile	Specification
113010		PS	5	92	12	113110	113018	113118	Graduated 0,5 – 2,5 - 5 ml
113040		PP	5	92	12	113140			Graduated 0,5 – 2,5 - 5 ml
113050		Ellep.	5	88	12	113150			For blood separation
114010		PS	3	51	12	114110	114048	114148	Flat bottom Graduated 0,5 – 1 – 2 – 2,5 ml
114040		PP	3	51	12	114140			Flat bottom Graduated 0,5 – 1 – 2 – 2,5 ml
115010		PS	5	60	16	115110	115048	115148	Flat bottom Graduated 1 – 2,5 – 5 ml
115040		PP	5	60	16	115140			Flat bottom Graduated 1 – 2,5 – 5 ml
115710		PS	5	75	13				Screw cap
117010		PS	3	56	12	117110	117018	117118	Graduated 0,5 – 1 – 2 – 3 ml

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Table *part 3/4*

Code		Mat.	Cap.y (ml)	H (mm)	Ø (mm)	Code variations			
						labelled	capped sterile	capped labelled - sterile	Specification
117011		PS	3	55	11,5				Without rim
117040		PP	3	56	12	117140			Graduated 0,5 – 1 – 2 – 3 ml
117041		PP	3	55	11,5				Without rim
118011		PS	3	70	11				Graduated at 2 ml
118050		Ellep.	5	100	12				For blood separation
118710		PS	8	100	13				Screw cap
119010		PS	8	75	16	119110			Graduated 2,5 - 5 ml
119040		PP	8	75	16	119140			Graduated 2,5 - 5 ml

Firma:





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Tabel part 4/4

Code	Image	Mat.	Cap.y (ml)	H (mm)	Ø (mm)	Code variations			Specification
						labelled	capped sterile	capped labelled - sterile	
290300		TPX®	7	100	12				Autoclavable - Transparent Acid and heat-resistant up to 170°C
290301			10	100	16				
290302			16	100	18				
290303			26	90	24				
290304			30	100	20				
290305			31	95	24				
290306			48	100	30				
290307			75	100	35				
290308			110	120	40				
290309			160	120	45				
290310			200	120	50				
290320		PP	7	100	12				Autoclavable at 121°C High chemical resistance
290321			10	100	16				
290322			16	100	18				
290323			26	90	24				
290324			30	100	20				
290325			31	95	24				
290326			48	100	30				
290327			75	100	35				
290328			110	120	40				
290329			160	120	45				
290330			200	120	50				
290335		TPX®	10	108	16				Autoclavable - Transparent Acid and heat-resistant up to 170°C
290336			16	120	18				
290340		PP	10	108	16				Autoclavable at 121°C High chemical resistance
290341			16	120	18				

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