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Codes: 300900, 300904, 300912, 400900
Round bottom tubes 16 x 95 mm

2014 catalogue page: 121, 123, 122

Code	Volume ml	Case quantity	Case weight	Case volume
300900	10	5 x 500	12.00	0.096
300904	10	4 x 500	13.00	0.110
400900	10	5 x 500	10.10	0.096

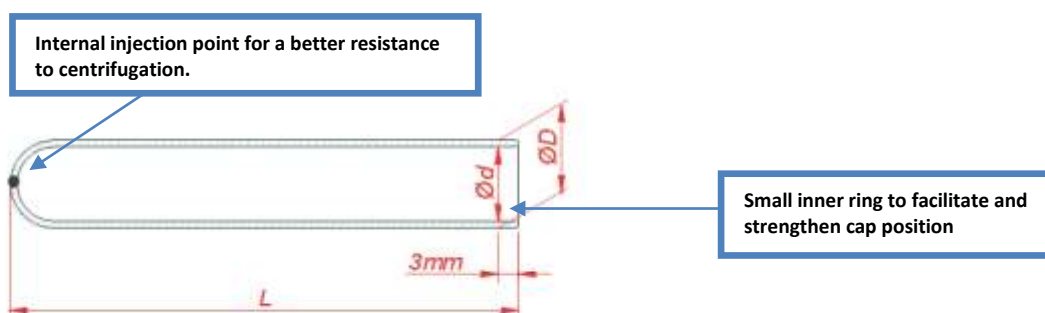
Directive 98/79/EC. "In vitro" diagnostic medical devices

Dimensions (+/-0.09 mm) and physical properties:

Codes:	300900, 300904	400900
Material:	Crystal polystyrene (PS)	Ultraclear polypropylene (PP)
Internal diameter (d) :	13.8 mm	13.7 mm
External diameter (D) :	15.8 mm	15.5 mm
Total length (L) :	94.6 mm	93.7 mm
Maximum volume:	12.2 ml	11.9 ml
Max. recommended volume:	11.0 ml	10.5 ml
Centrifugation resistance:	7.500 xg	15.000 xg

Codes 300900 and 400900 have moulded-in graduations: 2.5 - 5 - 10 ml ($\pm 5\%$) approximate volumes.

SPECIFIC USE AND DESCRIPTION:



Elaborated	Verified	Approved
		

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Tubes suitable for centrifugation in normal laboratory use.

One piece tubes, with no joints, ensuring well-balanced walls and uniformity.

Caps recommended for tubes are those of the 3081, 3050 and 3072 series.

The code **400900** is autoclavable at 121°C.

Code 300904 is supplied capped and labelled.

The cap (code 308107), manufactured in green polyethylene, has an inner chamber that compensates the loss of space inside the tube when inserting the cap.

The label measures 35 x 25 mm and the following data can be written: name, ward, and sample collection date.

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