



## EUROTUBO® 12 ml screw cap tubes, round bottom



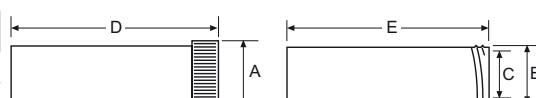
Made of **autoclavable (121 °C)** transparent polypropylene or polystyrene. Green cap made of high density polyethylene.  
Dimensions: 15 x 102 mm. The external skirt allows the tubes to remain **free-standing**. Supplied screwed. Recommended volume: 12 ml. The sterile model (ethylene oxide) is supplied individually in flow-pack bag, with indication of batch, expiration date, etc.  
According to the guidelines for sterile products. Resistance to centrifugation: **PS: 7,500 xg. PP: 15,000 xg.**

**Attention:** For autoclaving, the cap should be loose on the thread and not tightly fitted.

mod.	code	description	autoclavable	maximum volume ml	volume recommandé. ml	case quantity	case weight	case volume	cases pallet
1	<b>301403</b>	polystyrene		14.4	12	6 x 250	12.90	0.082	20
2	<b>301402</b>	<b>STERILE EO</b> polystyrene individually wrapped		14.4	12	6 x 250	13.40	0.096	16
3	<b>401402</b>	<b>STERILE EO</b> polypropylene individually wrapped	✓	14.2	12	6 x 250	12.03	0.096	16
4	<b>401403</b>	high transparency polypropylene	✓	14.2	12	6 x 250	11.11	0.082	20

### Dimensions (±0,09):

code	external cap Ø mm A	external tube Ø mm B	internal tube Ø mm C	length with cap mm D	length without cap mm E
<b>301402, 301403</b>	20.9	16.3	14.4	103.9	102.5
<b>401402, 401403</b>	20.9	16.2	14.3	102.9	101.5



## Sterile culture tubes in polystyrene

Tubes supplied with either a two position ribbed polyethylene cap, which can be left loose for aerobic work or sealed for anaerobic cultures.

They are biologically inert, exempt from mold release agents, and withstand up to **1,400 xg** and **70 °C**.

Packaged in self-standing resealable zip-lock bags of 125 units.

code	dimensions mm	case quantity	case weight	case volume
<b>300807</b>	12 x 75	8 x 125	4.24	0.033
<b>300808</b>	17 x 100	8 x 125	7.14	0.060



Loose position  
for aerobic work



PosSealed position for  
anaerobic cultures