

## GENERAL INFORMATION

**Product name : Centrifuge tube, polypropylene, amber, 50 ml Premium Line**

**Description :** Conical bottom without skirt. Suitable for cryogenic storage at -80°C. Certified DNase, RNase and Pyrogen free. Withstands high RCF of 16000xg. Leak proof, HDPE cap. Labelling area: highly visible and solvent resistant. Amber colour and opaque, 0% light transmission between 270 – 600 nm. Sterilized by radiation. Resealable bag. Sterilization certificate included (to be downloaded free of charge at [www.labbox.com](http://www.labbox.com))



Autoclavability



Available in standard size and economy size



Suitable for photo-sensitive samples



DNAsa and RNAsa free



Sterile by gamma radiation

## TECHNICAL DATA

reference	capacity	type	pcs/pack
PTGP-A50-025	50 ml	non-sterile	25
PTGP-AE5-025	50 ml	sterile	25
PTGP-A50-500	50 ml	non-sterile	20 x 25
PTGP-AE5-500	50 ml	sterile	20 x 25

## PACKAGING AND LOGISTICS

reference	vol (l)	kg	TARIC	GTIN
PTGP-A50-025	3,96	0,5	39239000	08434868089136
PTGP-AE5-025	3,96	0,01	39239000	08434868089143
PTGP-A50-500	0,01	0,1	39239000	
PTGP-AE5-500	0,01	0,1	39239000	18434868089140

## PRODUCT PHOTO



## MATERIAL

### **MATERIAL Polypropylene**

Good chemical resistance and autoclavable at 121°C.

## MORE TECHNICAL DATA

	Specs
Tube Diameter	29,5 ± 0,5 mm
Avg. Wall Thickness	1,25 ± 0,3 mm
Tube Height (w/cap)	114,5 ± 1,5 mm
Product Height (with cap)	116,2 ± 1,5 mm
Cap Outer Diameter	35,0 ± 0,5 mm
Tube Weight	10,4 ± 0,3 gm
Closure Weight	3,0 ± 0,3 gm
Product Unit Weight	13,4 ± 0,5 gm
Graduation Range	5 - 50 ml
Graduation Interval	2,5 ml
Maximum RCF	18000 x g