

## Centrifuge tubes

- made of PP
- autoclavable up to 121°C

Capacity	Length	Outer Ø	Bottom	Order number
ml	mm	mm		
7	100	12	round	7 271 001
16	100	18		7 271 002
31	95	24		7 271 004
48	100	30		7 271 005
75	100	35		7 271 006
110	120	40		7 271 007
10	108	16	conical	7 272 001
15	120	18	conical	7 272 002



## Centrifuge tubes graduated

- conical bottom
- made of PP or PMP
- autoclavable up to 121°C (PP) or 170°C (PMP)

Capacity	Length	Outer Ø	Material	Order number
ml	mm	mm		
10	110	16	PP	7 273 001
15	118	18		7 273 002
10	110	16	PMP	7 273 101
15	118	18		7 273 102



## Reaction vessels

- made of PP or PE
- with and without affixed lid (perforated)
- transparent

dustfree pack = 1000 pcs.

Volume	Lid	Material	Order number
ml			pack
0,25	Yes	PE	5 420 025
0,4		PE	5 420 000
0,7		PP	5 419 000
1,5		PP	5 417 000
1,9		PP	5 417 019
2,2		PP	5 417 022
1,5	-	PP	5 418 000
2,2	-	PP	5 418 022



## Cryovials

- made of PP
- sterilized by radiation
- for deep freezing -20°C up to 196°C
- screw cap with seal joint
- white marking area

pack = 100 pcs.

Volume	Bottom	Order number
ml		pack
1,2	conical	5 485 001
2	round - self standing	5 485 002
4	round - self standing	5 485 003
5	round	5 485 004
2	round	5 485 005



## Centrifuge tube ASTM D91 D96; 8 in.



- cylindrical with conical bottom
- borosilicate glass 3.3
- graduated
- marks at 50, 75 and 100ml

Volume	Division	Order number
ml		
100	0-0.5 : 0.05	4 955 010
	0.5-2 : 0.1	
	2-3 : 0.2	
	3-5 : 0.5	
	5-10 : 1	
	10-25 : 5	
	25-100 : 25	



## Centrifuge tube ASTM D96



- pear shape with cylindrical bottom
- borosilicate glass 3.3
- graduated
- marks at 50 and 100ml

Volume	Division	Order number
ml		
100	0-1.5 : 0.1	4 956 010
	1.5-3 : 0.5	
	3-5 : 0.5	
	5-10 : 1.0	
	10-25 : 5	
	25-100 : 25	



## Centrifuge tube ASTM D96; 6 in.



- cylindrical with conical bottom
- borosilicate glass 3.3
- graduated
- marks at 50 and 100ml

Volume	Division	Order number
ml		
100	0-0.5 : 0.05	4 957 010
	0.5-2 : 0.1	
	2-3 : 0.2	
	3-5 : 0.5	
	5-10 : 1	
	10-25 : 5	

