

Centrifuge Tube 13 – 50 ml



Features of the Centrifuge Tube:

- White writing circle on screw cap for easy labelling with any writing instrument
- Caps that cannot be over-tightened
- Gas and aerosol tight cap
- Graduations all the way down to 0.1 ml and 0.5 ml respectively
- Convenient racks available

TPP processes only the highest grade of raw material that fulfils the requirements of USP Class VI. No additives are employed. By this we prevent leaching of substances into the end user's sample.

Centrifugal Acceleration (gx)

The **limit** on "gx" is influenced by:

- type of rotor (diameter)
- speed / revolution per minute

The **maximum** on "gx" depends on:

- material of tubes
- centrifugation probe (for ex. organic solvents)



1. Writing area
2. TPP tubes, all with 2-way thread
3. Screw cap cannot be over-tightened



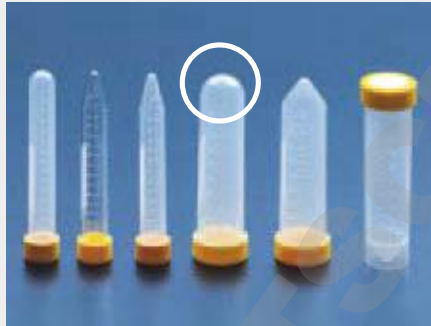
Volume graduation



White marking circle, the TPP advantage



Filled racks simplify procedures



50 ml tube with round bottom

Type	Product-No.	Volume	Version	Dimensions Ø x h	Centrifugal Acceleration	Material	Qty/ Bag	Qty/ Case
		ml		mm	max gx		pcs	pcs
	91015	15	conical	17.1 x 120	15'500	PP	40	800
	91016	13	round, short	17.1 x 105	15'500	PP	40	800
	91017	15	round, long	17.1 x 120	15'500	PP	40	800
	91019	13	flat	17.1 x 100	15'500	PP	40	800
	91050	50	conical	30.0 x 115	15'500	PP	20	360
	91051	50	conical, self-standing	30.0 x 115	15'500	PP	20	320
	91056	50	round	30.0 x 115	15'500	PP	20	360
	91115	15	conical	17.1 x 120	1'700	PS	40	800
	99017	18 x 15 ml / 10 x 50 ml	rack "S"	209 x 98 x 62	-	PP	1	45
	99019	30 x 15 ml / 20 x 50 ml	rack "L"	209 x 172 x 62	-	PP	1	30

Centrifuge tube 15 ml / 50 ml, small unit packaging

Type	Product-No.	Volume	Version	Dimensions Ø x h	Centrifugal Acceleration	Material	Qty/ Bag	Qty/ Case
		ml		mm	max gx		pcs	pcs
	91014	15	conical	17.1 x 120	15'500	PP	40	360
	91054	50	conical	30.0 x 115	15'500	PP	20	160

Rack filled with Centrifuge Tubes 15 ml or 50 ml

Type	Product-No.	Volume	Version	Capacity	Centrifugal Acceleration	Material	Qty/ Bag	Qty/ Case
		ml		pcs	max gx		pcs	pcs
	91515	15	rack "L" + 15 ml	30 x 15 ml, conical	15'500	PP	1	10
	91550	50	rack "L" + 50 ml	20 x 50 ml, conical	15'500	PP	1	10