

Technical Data Sheet

VWR® Centrifuge Tubes

Description: Centrifuge Tubes with Flat or Plug Cap, Sterilized/Non-Sterilized

Purpose: Centrifuge tubes are popular in samples centrifuging or storage in many research area

Materials

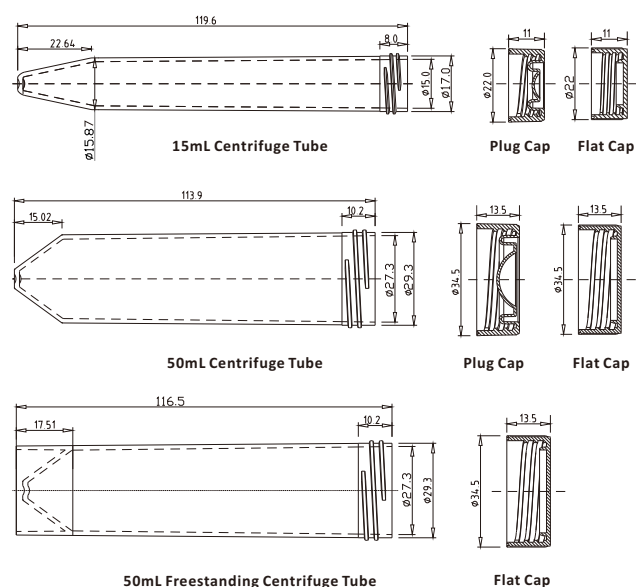
Tube: PP (Polypropylene), Compliance with USP Class VI Color: Clear

Cap: HDPE (High-density Polyethylene), Compliance with USP Class VI

Rack: Paper

Color: White

Dimensions (Unit: mm)



Features

- Easy-to-read black graduations in $\pm 2\%$ increments
- Contains a large, white frosted writing area
- Autoclavable at 121°C and freezable to -80°C
- Meet the requirements of BSE/TSE
- Latex Statement: This product is latex free
- Meet the requirements of RoHS
- Leak-proof
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL 10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system
- During the freezing process, it is better to use plastic rack
- During high-speed centrifugation, it is better to use suitable rotor adapters



VWR® Centrifuge Tubes

VWR EU Cat. No.	VWR NA Cat. No.	Capacity	Maximum RCF	Bottom Shape	Cap Shape	Cap Color	Sterilization	Packaging Configuration
525-0604	10025-686	15mL	12,500xg	Conical	Flat cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0605	10025-688	15mL	12,500xg	Conical	Plug cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0606	10025-690	15mL	12,500xg	Conical	Flat cap	White	Yes	25/RK, 2 RK/PK, 10 PK/CS, 500/CS
525-0607	10025-692	15mL	12,500xg	Conical	Plug cap	White	Yes	25/RK, 2 RK/PK, 10 PK/CS, 500/CS
525-0608	10025-694	50mL	12,500xg	Conical	Flat cap	White	Yes	25/RK/PK, 20 PK/CS, 500/CS
525-0609	10025-696	50mL	12,500xg	Conical	Plug cap	White	Yes	25/RK/PK, 20 PK/CS, 500/CS
525-0610	10025-698	50mL	12,500xg	Conical	Flat cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0612	10025-702	50mL	12,500xg	Conical	Plug cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0611	10025-700	50mL	12,500xg	Freestanding	Flat cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0633	10025-712	50mL	10,000xg	Freestanding	Flat cap	White	No	50/Bag, 10 Bags/CS, 500/CS
525-0634	10026-072	50mL	10,000xg	Freestanding	Flat cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0635	10026-074	50mL	10,000xg	Freestanding	Flat cap	White	No	Bulk, 500/Bag/CS
525-0636	10026-076	15mL	7,500xg	Conical	Flat cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0637	10026-078	50mL	7,500xg	Conical	Flat cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
/	75845-202	50mL	12,500xg	Conical	Flat cap	White	Yes	Tube: 50/Bag, Cap: 500/Bag, 500/CS
/	75845-204	50mL	12,500xg	Freestanding	Flat cap	White	Yes	Tube: 50/Bag, Cap: 500/Bag, 500/CS
/	75845-206	50mL	12,500xg	Conical	Plug cap	White	Yes	Tube: 50/Bag, Cap: 500/Bag, 500/CS
/	76026-480	15mL	12,500xg	Conical	Flat cap	White	No	Bulk, 500/Bag/CS
/	76319-832	15mL	/	/	Flat cap	White	Yes	500/Bag, 10 Bags/CS, 5000/CS
/	76319-834	15mL	/	/	Plug cap	White	Yes	500/Bag, 10 Bags/CS, 5000/CS
/	76319-836	50mL	/	/	Flat cap	White	Yes	500/Bag, 10 Bags/CS, 5000/CS
/	76319-830	50mL	/	/	Plug cap	White	Yes	500/Bag, 10 Bags/CS, 5000/CS

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VWR® Centrifuge Tubes

VWR EU Cat. No.	VWR NA Cat. No.	Capacity	Maximum RCF	Bottom Shape	Cap Shape	Cap Color	Sterilization	Packaging Configuration
/	78916-976	50mL	12,500xg	Conical	Flat cap	White	No	Bulk, 500/Bag/CS
/	78916-978	50mL	12,500xg	Conical	Flat cap	Green	No	Bulk, 500/Bag/CS
/	78916-980	50mL	12,500xg	Conical	Flat cap	Blue	No	Bulk, 500/Bag/CS
/	78916-982	50mL	12,500xg	Conical	Flat cap	Red	No	Bulk, 500/Bag/CS
/	78916-984	50mL	12,500xg	Conical	Flat cap	Light green	No	Bulk, 500/Bag/CS
/	78916-986	50mL	12,500xg	Conical	Flat cap	Yellow	No	Bulk, 500/Bag/CS
/	78916-988	50mL	12,500xg	Conical	Plug cap	White	No	Bulk, 500/Bag/CS
/	78916-990	50mL	12,500xg	Conical	Plug cap	Green	No	Bulk, 500/Bag/CS
/	78916-992	50mL	12,500xg	Conical	Plug cap	Blue	No	Bulk, 500/Bag/CS
/	78916-994	50mL	12,500xg	Conical	Plug cap	Red	No	Bulk, 500/Bag/CS
/	78916-996	50mL	12,500xg	Conical	Plug cap	Light green	No	Bulk, 500/Bag/CS
/	78916-998	50mL	12,500xg	Conical	Plug cap	Yellow	No	Bulk, 500/Bag/CS

Technical Data Sheet



VWR® Light Sensitive Centrifuge Tubes

Description: Light Sensitive Centrifuge Tubes with Plug Cap, Sterilized/Non-Sterilized

Purpose: Centrifuge tubes are popular in samples centrifuging or storage in many research area

Materials

Tube: PP (Polypropylene), Compliance with USP Class VI

Color: Amber

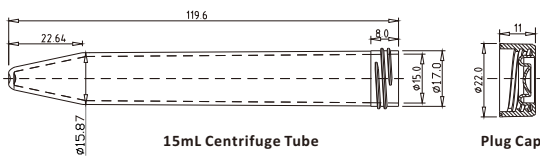
Cap: HDPE (High-density Polyethylene), Compliance with USP Class VI

Color: White

Rack: Paper

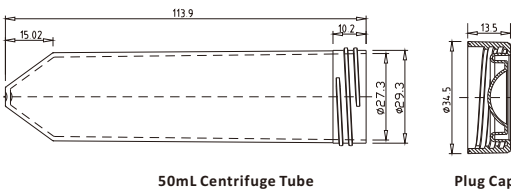
Color: White

Dimensions (Unit: mm)



15mL Centrifuge Tube

Plug Cap



50mL Centrifuge Tube

Plug Cap



Features

- Easy-to-read black graduations in $\pm 2\%$ increments
- Contains a large, white frosted writing area
- Autoclavable at 121°C and freezable to -80°C
- Meet the requirements of BSE/TSE
- Latex Statement: This product is latex free
- Meet the requirements of RoHS
- Leak-proof
- Block UV Lighting
- Blocks 99% of light with wavelength less than 550 nm
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL 10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system
- During the freezing process, it is better to use plastic rack
- During high-speed centrifugation, it is better to use suitable rotor adapters

VWR® Light Sensitive Centrifuge Tubes

VWR EU Cat. No.	VWR NA Cat. No.	Capacity	Maximum RCF	Bottom Shape	Cap Shape	Cap Color	Sterilization	Packaging Configuration
525-0598	10026-088	15mL	12,500xg	Conical	Plug cap	White	Yes	25/RK, 2 RK/PK, 10 PK/CS, 500/CS
525-0599	10026-090	15mL	12,500xg	Conical	Plug cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0600	10026-092	15mL	12,500xg	Conical	Plug cap	White	No	Bulk, 500/Bag/CS
525-0601	10026-094	50mL	12,500xg	Conical	Plug cap	White	Yes	25/RK/PK, 20 PK/CS, 500/CS
525-0602	10025-682	50mL	12,500xg	Conical	Plug cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS
525-0603	10025-684	50mL	12,500xg	Conical	Plug cap	White	No	Bulk, 500/Bag/CS

Technical Data Sheet

VWR® Metal-Free Centrifuge Tubes

Description: Metal-Free Centrifuge Tubes with Flat Cap, Sterilized

Purpose: Centrifuge tubes are popular in samples centrifuging or storage in many research area

Materials

Tube: PP (Polypropylene), Compliance with USP Class VI

Color: Clear

Cap: HDPE (High-density Polyethylene), Compliance with USP Class VI

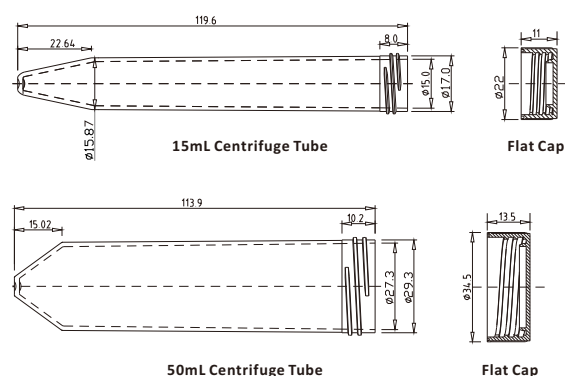
Color: Natural

Rack: Paper

Color: White



Dimensions (Unit: mm)



Features

- Easy-to-read black graduations in $\pm 2\%$ increments
- Contains a large, white frosted writing area
- Autoclavable at 121°C and freezable to -80°C
- Meet the requirements of BSE/TSE
- Latex Statement: This product is latex free
- Meet the requirements of RoHS
- Leak-proof
- DNase/RNase free and Non-pyrogenic
- Tubes are certified free of major critical trace metals to less than 1ppb ($\mu\text{g/kg}$)
- Sterilized by irradiation SAL 10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system
- During the freezing process, it is better to use plastic rack
- During high-speed centrifugation, it is better to use suitable rotor adapters



VWR® Metal-Free Centrifuge Tubes

VWREU Cat. No.	VWRNA Cat. No.	Capacity	Maximum RCF	Bottom Shape	Cap Shape	Cap Color	Sterilization	Packaging Configuration
525-0629	10026-322	15mL	12,500xg	Conical	Flat cap	Natural	Yes	Bulk, 500/Bag/CS
525-0630	10025-706	15mL	12,500xg	Conical	Flat cap	Natural	Yes	25/RK, 2 RK/PK, 10 PK/CS, 500/CS
525-0631	10025-708	50mL	12,500xg	Conical	Flat cap	Natural	Yes	Bulk, 500/Bag/CS
525-0632	10025-710	50mL	12,500xg	Conical	Flat cap	Natural	Yes	25/RK/PK, 20 PK/CS, 500/CS
525-1630	/	15mL	12,500xg	Conical	Flat cap	Natural	No	Tube: 500/CS, Cap: 500/CS, 500/CS

Technical Data Sheet



VWR® 15mL Polystyrene(PS) Centrifuge Tube

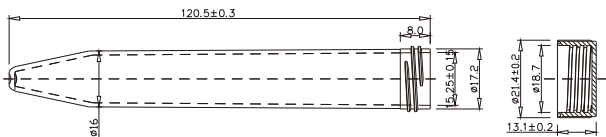
Description: 15mL PS Centrifuge Tubes with Flat Cap, Sterilized/Non-Sterilized

Purpose: Centrifuge tubes are popular in samples centrifuging or storage in many research area

Materials

Tube: PS (Polystyrene), Compliance with USP Class VI	Color: Clear
Cap: HDPE (High-density Polyethylene), Compliance with USP Class VI	Color: White
Gasket: PE (Polyethylene)	Color: White
Rack: Paper	Color: White

Dimensions (Unit: mm)



Features

- Molded graduations stand out distinctly on these optically clear polystyrene tubes
- Colorless and transparent are perfect for biological reaction experiments
- Meet the requirements of BSE/TSE
- Latex Statement: This product is latex free
- Meet the requirements of RoHS
- Leak-proof
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system
- During the freezing process, it is better to use plastic rack
- During high-speed centrifugation, it is better to use suitable rotor adapters

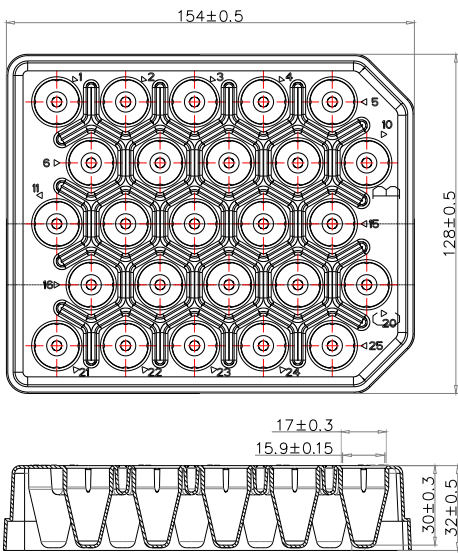
VWR® 15mL Polystyrene(PS) Centrifuge Tube

VWR EU Cat. No.	VWR NA Cat. No.	Capacity	Maximum RCF	Bottom Shape	Cap Shape	Cap Color	Sterilization	Packaging Configuration
525-0638	10026-080	15mL	3,000xg	Conical	Flat cap	White	No	Bulk, 500/Bag/CS
525-0639	10026-082	15mL	3,000xg	Conical	Flat cap	White	Yes	25/RK, 2 RK/PK, 10 PK/CS, 500/CS
525-0640	10026-084	15mL	3,000xg	Conical	Flat cap	White	Yes	50/Bag, 10 Bags/CS, 500/CS

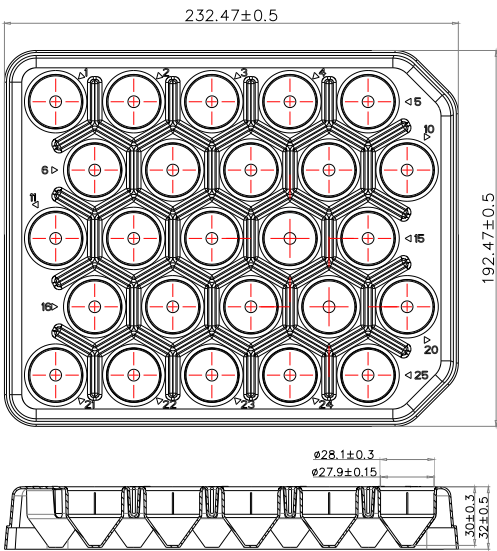
Technical Data Sheet



Dimensions (Unit: mm)



Plastic Rack for 15mL Centrifuge Tube



Plastic Rack for 50mL Centrifuge Tube

VWR® Plastic Rack for Centrifuge Tubes

Description: Plastic Rack for Centrifuge Tubes, Sterilized

Purpose: Use for supporting tubes during chemical reactions or when storing

Materials

Plastic Rack: PP (Polypropylene), Compliance with USP Class VI

Features

- Suitable for 15mL, 50mL conical bottom centrifuge tubes
- Autoclavable at 121°C and freezable to -80°C
- Meet the requirements of BSE/TSE
- Latex Statement: This product is latex free
- Meet the requirements of RoHS
- Rack marked with numbers (1-25) for identification
- Angular at one end to stack up easily
- Rack can be washed and reused
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

VWR® Plastic Rack for Centrifuge Tubes

VWR EU Cat. No.	VWR NA Cat. No.	Capacity	Color	Sterilization	Packaging Configuration
525-0613	10025-704	15mL CT	Natural	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0614	10026-064	15mL CT	White	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0615	10026-066	15mL CT	Yellow	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0616	10026-068	15mL CT	Orange	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0617	10026-070	15mL CT	Red	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0618	10026-300	15mL CT	Blue	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0619	10026-302	15mL CT	Green	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0620	10026-304	15mL CT	Assorted	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0621	10026-306	50mL CT	Natural	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0622	10026-308	50mL CT	White	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0623	10026-310	50mL CT	Yellow	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0624	10026-312	50mL CT	Orange	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0625	10026-314	50mL CT	Red	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0626	10026-316	50mL CT	Blue	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0627	10026-318	50mL CT	Green	Yes	5/Bag, 10 Bags/CS, 50/CS
525-0628	10026-320	50mL CT	Assorted	Yes	5/Bag, 10 Bags/CS, 50/CS

Technical Data Sheet



VWR® Centrifuge Tubes with Plastic Rack

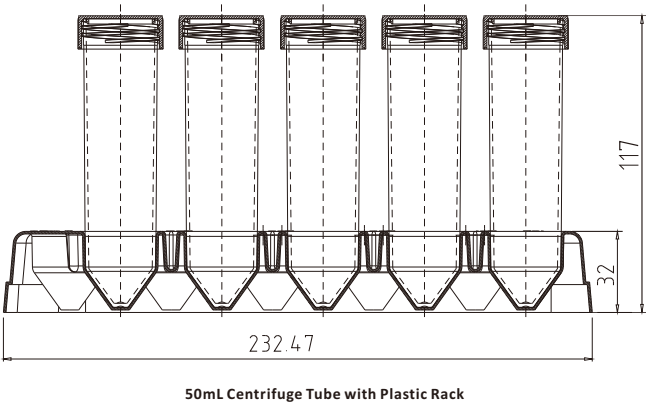
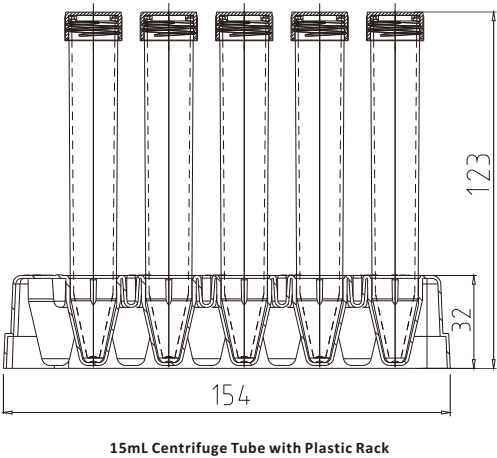
Description: Centrifuge Tubes with Plastic Rack, Flat or Plug Cap, Sterilized

Purpose: Centrifuge tubes are popular in samples centrifuging or storage in many research area

Materials

Tube: PP (Polypropylene), Compliance with USP Class VI	Color: Clear
Cap: HDPE (High-density Polyethylene), Compliance with USP Class VI	Color: White
Rack: PP (Polypropylene), Compliance with USP Class VI	Color: White

Dimensions (Unit: mm)



Features

- Easy-to-read black graduations in $\pm 2\%$ increments
- Contains a large, white frosted writing area
- Autoclavable at 121°C and freezable to -80°C
- Meet the requirements of BSE/TSE
- Latex Statement: This product is latex free
- Meet the requirements of RoHS
- Leak-proof
- Rack marked with numbers (1-25) for identification
- Angular at one end to stack up easily
- Rack can be washed and reused
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL 10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system
- During the freezing process, it is better to use plastic rack
- During high-speed centrifugation, it is better to use suitable rotor adapters



VWR® Centrifuge Tubes with Plastic Rack

VWR EU Cat. No.	VWR NA Cat. No.	Capacity	Maximum RCF	Bottom Shape	Cap Shape	Cap Color	Rack Color	Sterilization	Packaging Configuration
/	76204-542	15mL	12,500xg	Conical	Flat cap	White	White	Yes	25/RK, 2 RK/PK, 10 PK/CS, 500/CS
/	76204-400	15mL	12,500xg	Conical	Plug cap	White	White	Yes	25/RK, 2 RK/PK, 10 PK/CS, 500/CS
/	76204-402	50mL	12,500xg	Conical	Flat cap	White	White	Yes	25/RK/PK, 20 PK/CS, 500/CS
/	76204-404	50mL	12,500xg	Conical	Plug cap	White	White	Yes	25/RK/PK, 20 PK/CS, 500/CS

Technical Data Sheet



VWR® Centrifuge Tubes

Description: Centrifuge Tubes with Flat Caps, Clear, No graduation, Non-Sterilized

Purpose: Centrifuge tubes are popular in samples centrifuging or storage in many research area

Materials

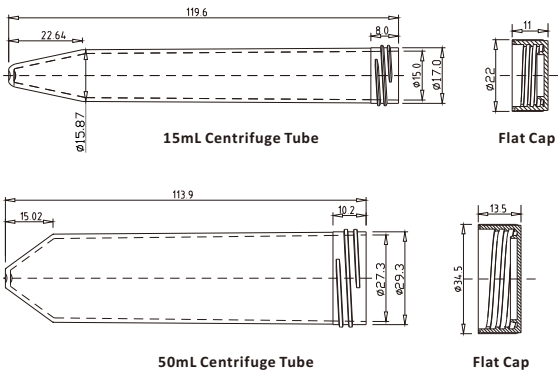
Tube: PP (Polypropylene), Compliance with USP Class VI

Cap: HDPE (High-density Polyethylene), Compliance with USP Class VI

Color: Clear

Color: White

Dimensions (Unit: mm)



Features

- Autoclavable at 121°C and freezable to -80°C
- Meet the requirements of BSE/TSE
- Latex Statement: This product is latex free
- Meet the requirements of RoHS
- Leak-proof
- DNase/RNase free
- Non-pyrogenic
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system
- During the freezing process, it is better to use plastic rack
- During high-speed centrifugation, it is better to use suitable rotor adapters

VWR® Centrifuge Tubes

VWR NA Cat. No.	VWR EU Cat. No.	Capacity	Maximum RCF	Bottom Shape	Cap Shape	Cap Color	Graduation	Sterilization	Packaging Configuration
/	525-68015	15mL	12,500xg	Conical	Flat cap	White	No	No	50/Bag, 10 Bags/CS, 500/CS
/	525-68050	50mL	12,500xg	Conical	Flat cap	White	No	No	50/Bag, 10 Bags/CS, 500/CS

Technical Data Sheet



VWR® Centrifuge Tubes with Flip Cap

Description: Centrifuge Tubes with Flip Cap, Sterilized/Non-Sterilized

Purpose: Centrifuge tubes are popular in samples centrifuging or storage in many research area

Materials

Tube: PP (Polypropylene), Compliance with USP Class VI

Color: Clear

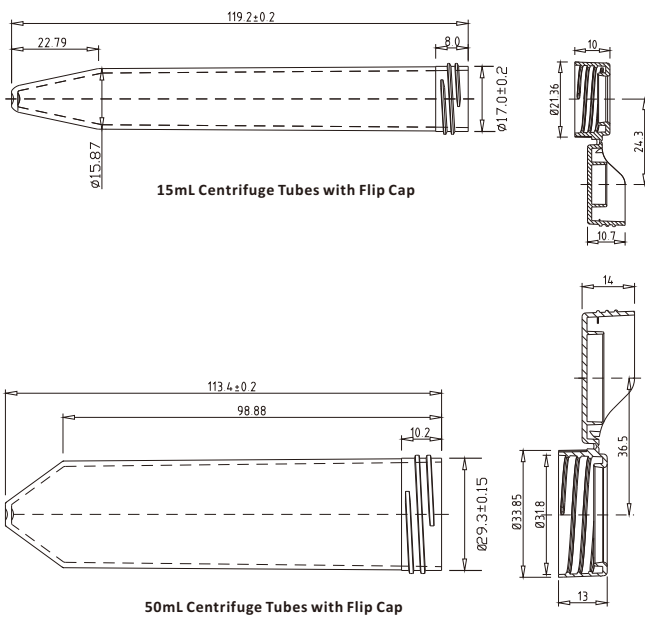
Cap: HDPE (High-density Polyethylene), Compliance with USP Class VI

Color: White

Rack: Paper

Color: White

Dimensions (Unit: mm)



Features

- One hand easy flip to open the cap
- Easy-to-read black graduations in $\pm 2\%$ increments
- Contains a large, white frosted writing area
- Autoclavable at 121°C and freezable to -80°C
- Meet the requirements of BSE/TSE
- Latex Statement: This product is latex free
- Meet the requirements of RoHS
- Leak-proof
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL 10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system
- During the freezing process, it is better to use plastic rack
- During high-speed centrifugation, it is better to use suitable rotor adapters



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VWR® Centrifuge Tubes with Flip Cap

VWREU Cat. No.	VWR NA Cat. No.	Capacity	Maximum RCF	Bottom Shape	Cap Shape	Cap Color	Sterilization	Packaging Configuration
525-1045	75845-208	15mL	12,500xg	Conical	Flip cap	White	Yes	25/Bag, 20 Bags/CS, 500/CS
525-1046	75845-212	15mL	12,500xg	Conical	Flip cap	White	Yes	25/RK, 2 RK/PK, 10 PK/CS, 500/CS
525-1047	75845-210	50mL	12,500xg	Conical	Flip cap	White	Yes	25/Bag, 20 Bags/CS, 500/CS
525-1048	75845-214	50mL	12,500xg	Conical	Flip cap	White	Yes	25/RK/PK, 20 PK/CS, 500/CS
/	76404-664	50mL	12,500xg	Conical	Flip cap	White	No	250/Bag, 2 Bags/CS, 500/CS