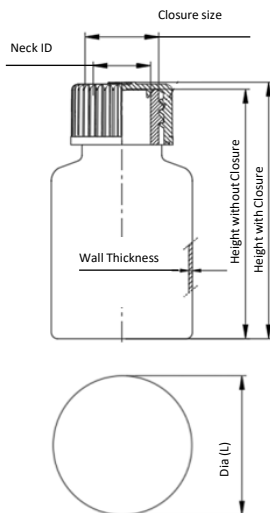


Cat#	Product Description	Capacity (ml)	Bottle Shape	Graduation	Bottle Material	Closure Material	Approx. Brim Volume (ml)	Colour	Closure Size, mm	Torque (in-lb)		Height with Closure mm	Height without closure mm	Size (L) (Width / Dia)	Neck ID mm	Product Weight Gms	Wall Thickness mm	Leakproof	Sterile (Gamma)	Autoclavable
										Min	Max									
VWRI210-000043	VWR PETG SAMPLE BTTL 5ML ST CS100	5ml	Round	No	PETG	HDPE	11ml	Natural	20-415	9.8	13.5	46.7	44.1	Ø22.5	13.7	7.4	0.8	Yes	Yes	No
VWRI210-000044	VWR PETG SAMPLE BTTL 10ML ST CS100	10ml	Round	No	PETG	HDPE	16ml	Natural	20-415	9.8	13.5	57.5	55	Ø24	13.7	8.7	0.8	Yes	Yes	No
VWRI210-000045	VWR PETG SAMPLE BTTL 20ML ST CS100	20ml	Round	No	PETG	HDPE	27ml	Natural	20-415	9.8	13.5	65.1	62.7	Ø29.8	13.7	12.6	0.8	Yes	Yes	No
VWRI210-000046	VWR PETG SAMPLE BTTL 5ML ST BULK CS500	5ml	Round	No	PETG	HDPE	11ml	Natural	20-415	9.8	13.5	46.7	44.1	Ø22.5	13.7	7.4	0.8	Yes	Yes	No
VWRI210-000047	VWR PETG SAMPLE BTTL 10ML ST BULK CS500	10ml	Round	No	PETG	HDPE	16ml	Natural	20-415	9.8	13.5	57.5	55	Ø24	13.7	8.7	0.8	Yes	Yes	No
VWRI210-000048	VWR PETG SAMPLE BTTL 20ML ST BULK CS500	20ml	Round	No	PETG	HDPE	27ml	Natural	20-415	9.8	13.5	65.1	62.7	Ø29.8	13.7	12.6	0.8	Yes	Yes	No
VWRI210-000049	VWR PC SAMPLE BTTL 5ML ST CS100	5ml	Round	No	PC	HDPE	11ml	Natural	20-415	9.8	13.5	46.7	44.1	Ø22.5	13.7	7.4	0.8	Yes	Yes	No
VWRI210-000050	VWR PC SAMPLE BTTL 10ML ST CS100	10ml	Round	No	PC	HDPE	16ml	Natural	20-415	9.8	13.5	57.5	55	Ø24	13.7	8.7	0.8	Yes	Yes	No
VWRI210-000051	VWR PC SAMPLE BTTL 20ML ST CS100	20ml	Round	No	PC	HDPE	27ml	Natural	20-415	9.8	13.5	65.1	62.7	Ø29.8	13.7	12.6	0.8	Yes	Yes	No
VWRI210-000052	VWR PC SAMPLE BTTL 5ML NS CS100	5ml	Round	No	PC	PP	11ml	Natural	20-415	9.8	13.5	46.7	44.1	Ø22.5	13.7	7.4	0.8	Yes	No	Yes
VWRI210-000053	VWR PC SAMPLE BTTL 10ML NS CS100	10ml	Round	No	PC	PP	16ml	Natural	20-415	9.8	13.5	57.5	55	Ø24	13.7	8.7	0.8	Yes	No	Yes
VWRI210-000054	VWR PC SAMPLE BTTL 20ML NS CS100	20ml	Round	No	PC	PP	27ml	Natural	20-415	9.8	13.5	65.1	62.7	Ø29.8	13.7	12.6	0.8	Yes	No	Yes



Round Bottle
Capacity : 5ml / 10ml / 20ml

Material

Bottle : 100 % Virgin, FDA 21 CFR Compliance, USP Class VI passed.

Closure : 100 % Virgin, FDA 21 CFR Compliance, USP Class VI passed

BSE/TSE Statement: These product is manufactured without the use of Raw materials of animal origin.

Clean Statement: Free of detectable DNase, RNase & Pyrogen

Latex Free Statement: No materials containing latex or natural rubber are used in the manufacturing, handling and packaging processes for this product.

PETG Bottle application Temperature: -80° C to +60° C

PC Bottle application temperature: -130°C to +121°C

Autoclave Caution: (Applicable only for PC Bottle)

- Before Autoclaving separate / disengage the caps threads from bottle.
- Do not stack products, this may cause vacuum and may lead to physical damage / collapse of product.

Spare Closure

Cat#	Description
VWRI210-000111	VWR HDPE NATURAL CAP 20-415 ST CS280
VWRI210-000112	VWR HDPE NATURAL CAP 24-415 ST CS200
VWRI210-000113	VWR HDPE NATURAL CAP 38-415 ST CS96
VWRI210-000114	VWR HDPE NATURAL CAP 63 ST CS48
VWRI210-000115	VWR PP NATURAL CAP 20-415 ST CS280
VWRI210-000116	VWR PP NATURAL CAP 24-415 ST CS200
VWRI210-000117	VWR PP NATURAL CAP 38-415 ST CS96
VWRI210-000118	VWR HDPE TE CAP 20-415 ST CS280
VWRI210-000119	VWR HDPE TE CAP 24-415 ST CS200
VWRI210-000120	VWR HDPE TE CAP 38-415 ST CS 96

Material Recycle Code



PET / PETG

PC

Description: Round Bottle PETG & PC

Drawing:
Not to Scale



Date: 07/14/2023

Revision: 1