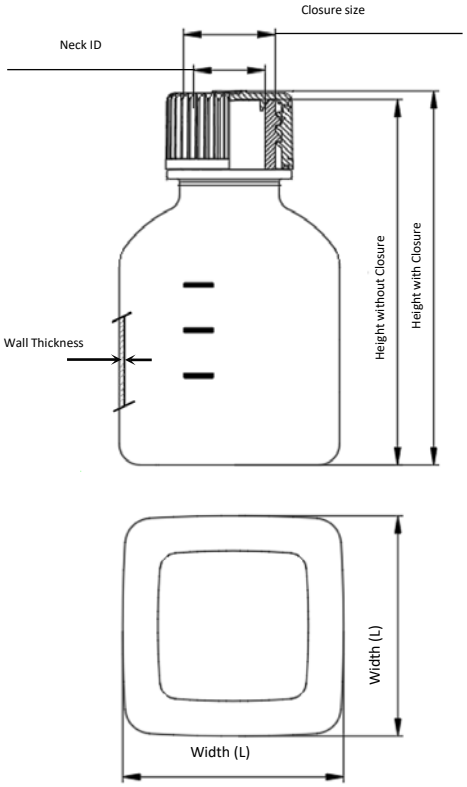


Cat#	Product Description	Capacity (ml)	Bottle Shape	Graduation	Bottle Material	Closure Material	Approx. Brim Volume (ml)	Colour	Closure Size, mm	Torque (in-lb)		Height with Closure	Height without closure	Size (L) (Width / Dia)	Neck ID	Product Weight	Wall Thickness	Leakproof	Sterile (Gamma)	Autoclavable
										Min	Max	mm	mm	mm	mm	Gms	mm			
VWRI210-000085	VWR PC SQ BTTL 30ML ST CS96	30ml	Square	Yes	PC	HDPE	48ml	Natural	20-415	9.8	13.5	64.7	62.5	38 X 38	13.6	13.6	0.7	Yes	Yes	No
VWRI210-000086	VWR PC SQ BTTL 60ML ST CS96	60ml	Square	Yes	PC	HDPE	79ml	Natural	24-415	11.5	16.3	83.3	81.1	40.5 X 40.5	17.6	21	0.9	Yes	Yes	No
VWRI210-000087	VWR PC SQ BTTL 125ML ST CS48	125ml	Square	Yes	PC	HDPE	176.5ml	Natural	38-430	26.9	33	110.7	105.2	53.5 X 53.5	28.5	51	1	Yes	Yes	No
VWRI210-000088	VWR PC SQ BTTL 250ML ST CS48	250ml	Square	Yes	PC	HDPE	341ml	Natural	38-430	26.9	33	148.1	142.7	60 X 60	28.5	62	1	Yes	Yes	No
VWRI210-000089	VWR PC SQ BTTL 500ML ST CS24	500ml	Square	Yes	PC	HDPE	618ml	Natural	38-430	26.9	33	174.3	171.5	74.5 X 74.5	28.5	119.6	1.5	Yes	Yes	No
VWRI210-000090	VWR PC SQ BTTL 1L ST CS24	1000ml	Square	Yes	PC	HDPE	1239ml	Natural	38-430	26.9	33	220	215	94 X 94	28.5	187	1.7	Yes	Yes	No
VWRI210-000091	VWR PC SQ BTTL 2L ST CS24	2000ml	Square	Yes	PC	HDPE	2500ml	Natural	53B	37.3	52	270	267.2	117.5 X 117.5	39.6	357	2	Yes	Yes	No
VWRI210-000092	VWR PC SQ BTTL 30ML NS CS96	30ml	Square	Yes	PC	PP	48ml	Natural	20-415	9.8	13.5	64.7	62.5	38 X 38	13.6	13.6	0.7	Yes	No	Yes
VWRI210-000093	VWR PC SQ BTTL 60ML NS CS96	60ml	Square	Yes	PC	PP	79ml	Natural	24-415	11.5	16.3	83.3	81.1	40.5 X 40.5	17.6	21	0.9	Yes	No	Yes
VWRI210-000094	VWR PC SQ BTTL 125ML NS CS48	125ml	Square	Yes	PC	PP	176.5ml	Natural	38-430	26.9	33	110.7	105.2	53.5 X 53.5	28.5	51	1	Yes	No	Yes
VWRI210-000095	VWR PC SQ BTTL 250ML NS CS48	250ml	Square	Yes	PC	PP	341ml	Natural	38-430	26.9	33	148.1	142.7	60 X 60	28.5	62	1	Yes	No	Yes
VWRI210-000096	VWR PC SQ BTTL 500ML NS CS48	500ml	Square	Yes	PC	PP	618ml	Natural	38-430	26.9	33	174.3	171.5	74.5 X 74.5	28.5	119.6	1.5	Yes	No	Yes
VWRI210-000097	VWR PC SQ BTTL 1L NS CS24	1000ml	Square	Yes	PC	PP	1239ml	Natural	38-430	26.9	33	220	215	94 X 94	28.5	187	1.7	Yes	No	Yes
VWRI210-000098	VWR PC SQ BTTL 2L NS CS12	2000ml	Square	Yes	PC	PP	2500ml	Natural	53B	37.3	52	270	267.2	117.5 X 117.5	39.6	357	2	Yes	No	Yes
VWRI210-000099	VWR PC SQ BTTL ONLY 30ML NS BULK CS280	30ml	Square	Yes	PC	-	48ml	Natural	20-415	9.8	13.5	64.7	62.5	38 X 38	13.6	13.6	0.7	Yes	No	Yes
VWRI210-000100	VWR PC SQ BTTL ONLY 60ML NS BULK CS200	60ml	Square	Yes	PC	-	79ml	Natural	24-415	11.5	16.3	83.3	81.1	40.5 X 40.5	17.6	21	0.9	Yes	No	Yes
VWRI210-000101	VWR PC SQ BTTL ONLY 125ML NS BULK CS96	125ml	Square	Yes	PC	-	176.5ml	Natural	38-430	26.9	33	110.7	105.2	53.5 X 53.5	28.5	51	1	Yes	No	Yes
VWRI210-000102	VWR PC SQ BTTL ONLY 250ML NS BULK CS60	250ml	Square	Yes	PC	-	341ml	Natural	38-430	26.9	33	148.1	142.7	60 X 60	28.5	62	1	Yes	No	Yes
VWRI210-000103	VWR PC SQ BTTL ONLY 500ML NS BULK CS40	500ml	Square	Yes	PC	-	618ml	Natural	38-430	26.9	33	174.3	171.5	74.5 X 74.5	28.5	119.6	1.5	Yes	No	Yes
VWRI210-000104	VWR PC SQ BTTL ONLY 1L NS BULK CS24	1000ml	Square	Yes	PC	-	1239ml	Natural	38-430	26.9	33	220	215	94 X 94	28.5	187	1.7	Yes	No	Yes

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

Square PC Bottle
Capacity : 30ml / 60ml/ 125ml/ 250ml/ 500ml/ 1L

2L



Material

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

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

PC Bottle application Temperature: -130°C to 121°C

Material Recycle Code

7

PC

Autoclave Caution: (Applicable only for PC Bottle)

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

Description: Square PC Bottle

Drawing: Not to Scale

avantor™

Date: 07/04/2023

Revision: 1