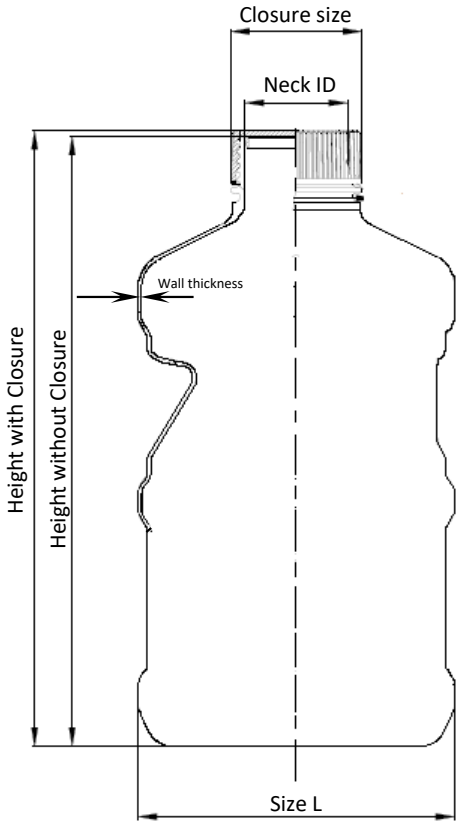
Cat#	Product Description	Capacity (ml)	Bottle Shape	Graduation	Bottle Material	Closure Material	Approx. Brim Volume (ml)	Colour	Closure Size, mm	Torque (in-lb)		Height with Closure	Height without closure	Size (L) (Width / Dia)	Neck ID	Product Weight	Wall Thickness	Leakproof	Sterile (Gamma)
										Min	Max	mm	mm	mm	mm	Gms	mm		
VWRI210-000105	VWR BIO CANISTER PC 5L ST CS6	5L	Square	Yes	PC	HDPE	6L	Natural	63mm	37.3	52	326	321.5	167.5	54.5	415	1.2	Yes	Yes
VWRI210-000106	VWR BIO CANISTER PC 10L ST CS4	10L	Square	Yes	PC	HDPE	11.7L	Natural	63mm	37.3	52	400	395.5	211.5	54.5	698	1.4	Yes	Yes
VWRI210-000107	VWR BIO CANISTER PC 20L ST CS2	20L	Square	Yes	PC	HDPE	22.9L	Natural	63mm	37.3	52	505	502.5	256	54.5	1012	1.4	Yes	Yes
VWRI210-000108	VWR BIO CAISTER PETG 5L ST CS6	5L	Square	Yes	PETG	HDPE	6L	Natural	63mm	37.3	52	326	321.5	167.5	54.5	415	1.2	Yes	Yes
VWRI210-000109	VWR BIO CAISTER PET 10L ST CS4	10L	Square	Yes	PET	HDPE	12L	Natural	63mm	37.3	52	400	395	212	54.5	564	1.0	Yes	Yes
VWRI210-000110	VWR BIO CAISTER PET 20L ST CS2	20L	Square	Yes	PET	HDPE	23.1L	Natural	63mm	37.3	52	503	500	256	54.5	855	0.95	Yes	Yes





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

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

PET Bottle application Temperature: -40 °C to 60 °C

Material Recycle Code

1 **PET / PETG**

7 PC

Description: Biocanister

Drawing: Not to Scale

avantor™

Date: 07/20/2023

Revision: 1