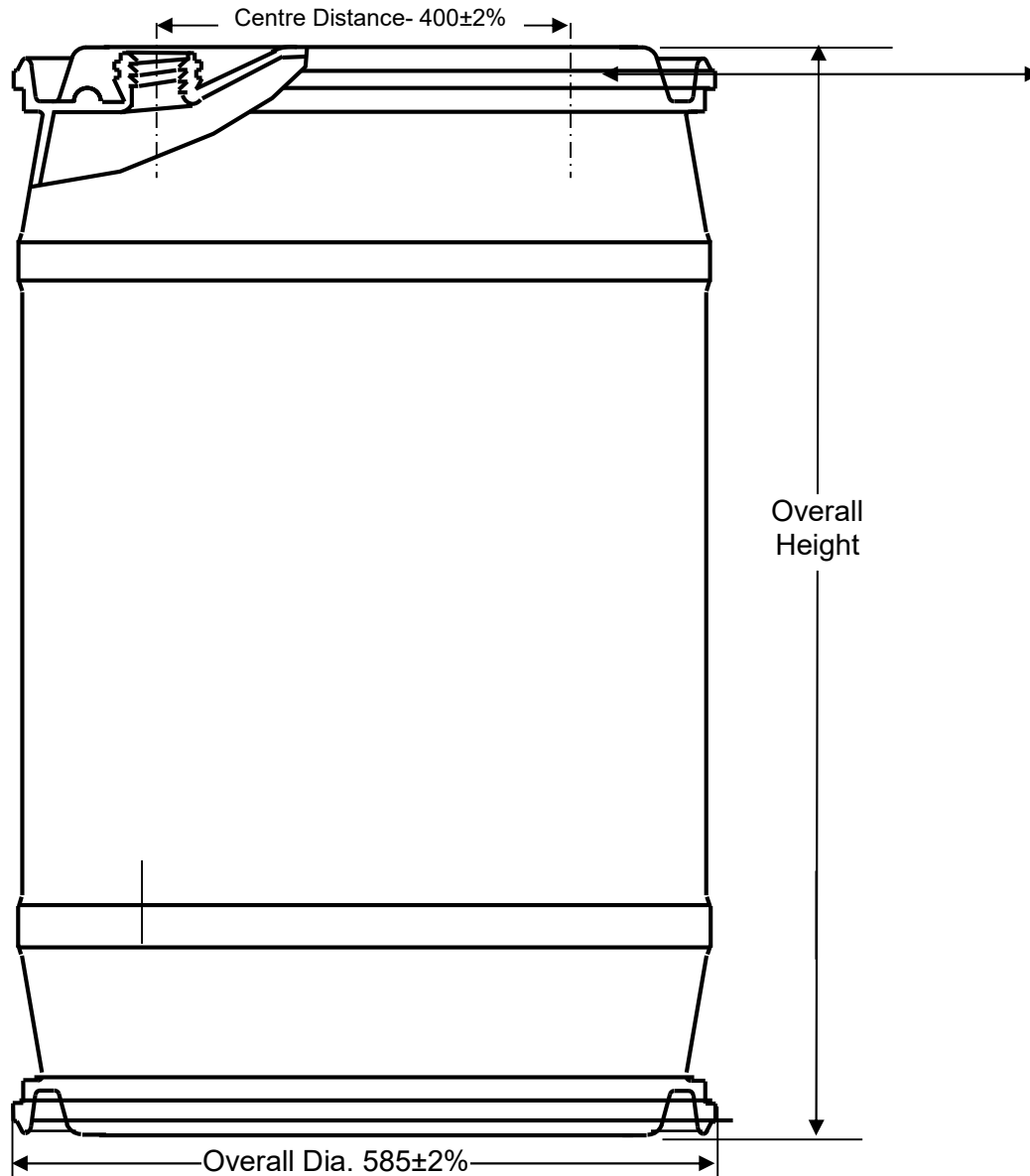
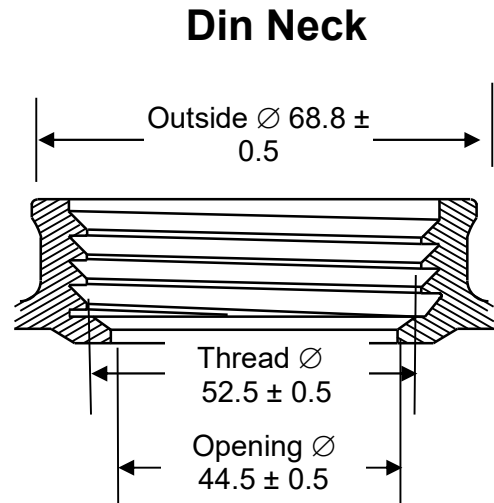
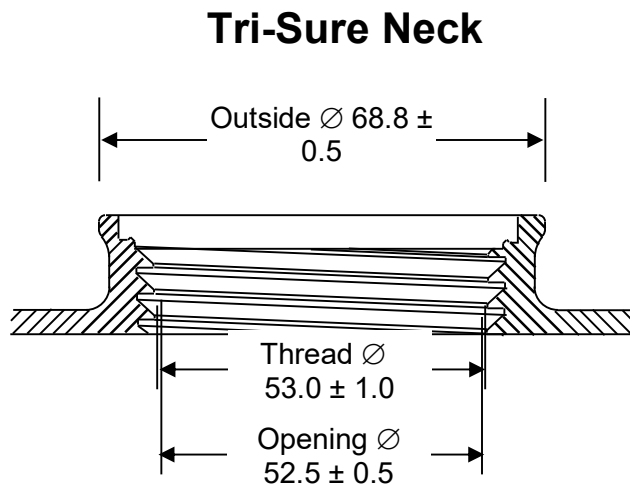
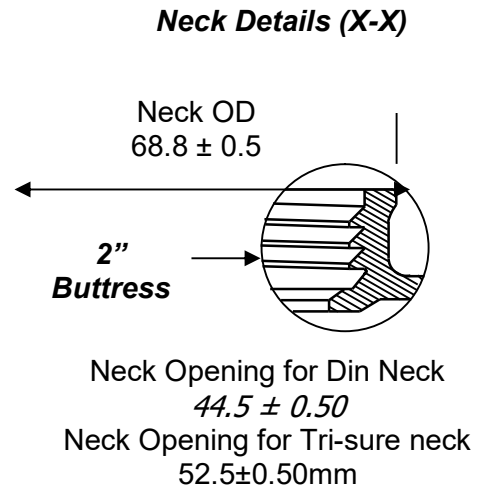
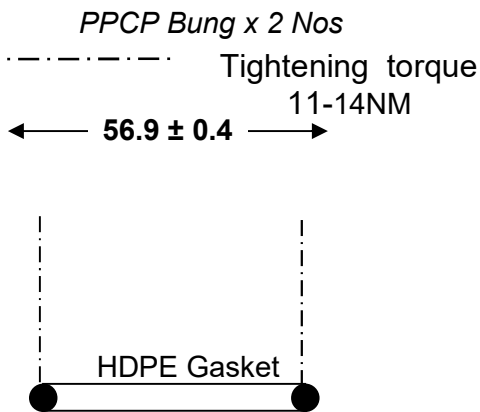




All dimensions in mm.

General Tolerance height , brimful capacity ,Body Diameter is in $\pm 2\%$, while for weight it will be $\pm 200\text{gm}$.

Minimum wall thickness 1.80mm.





Sr. No.	Parameters	Specifications		
1	Nominal Capacity	210 ltr	215Ltr.	220 ltr
2	Brimful Capacity	216 ltr $\pm$ 2%	220Ltr. $\pm$ 2%	226 ltr $\pm$ 2%
3	Overall Height	930 mm $\pm$ 2%	950mm $\pm$ 2%	955 mm $\pm$ 2%
4	Weight(Kg)	7.6,7.7, 7.8, 8.0, 8.2,8.5,9.0,9.2,9.5, 10.2,10.5,12.0	7.8,8.0,8.2,8.5, 9.0,9.2,9.5	7.6,7.7,7.8, 8.0, 8.2,8.5,9.0,9.2, 9.5,10.2,10.5
5	Bung	2 Nos x 50 mm Bung Options-Din, Tri-Sure, International Din (2 1/2")		
6	Drop Test	Passes from 1.2 m Height.		
7	Stack Test for 28 days filled with water	1+1 stack		

Sr. No.	Parameters	Specifications		
1	Nominal Capacity	235 ltr	240 ltr	250 ltr
2	Brimful Capacity	237ltr $\pm$ 2%	246ltr $\pm$ 2%	250Lltr $\pm$ 2%
3	Overall Height	1010 mm $\pm$ 2%	1025 mm $\pm$ 2%	1080 mm $\pm$ 2%
4	Weight(Kg)	8.2,8.3,8.5,9.0,9.2	8.3,8.5, 8.8, 9.0	9.0, 9.5,10.2
5	Bung	2 Nos x 50 mm Bung Options-Din, Tri-Sure, International Din (2 1/2")		
6	Drop Test	Passes from 1.2 m Height.		
7	Stack Test for 28 days filled with water	1+1 stack		

Other Test Parameter :

Hydraulic Test : Will Pass at Hydraulic test at 110Kpa pressure.

Air leak : Air leak test at 35Kpa.

Printing Area :

On Body two panels of 600mm * 435mm on opposite sides or Single panel of
of 1635mm*435mm. On Top 400mm * 200mm.