

PET NARROW NECK BOTTLES



PET TRADITIONAL BOSTON ROUNDS

The extensive line of PET Traditional Boston Rounds runs from 1 ounce to 32 ounces in size. The 4-, 8-, 12-, 16-and 32-ounce sizes feature a taller, more slender profile than our line of Squat Boston Rounds, but the smaller sizes fit in with either family. We offer several neck finishes ideal for pumps, sprayers and droppers.

Size	Base Part Code	Overflow	Neck Finish	Case Pack	Weight	Height x Diam.	Process
1oz / 30ml	1BR20410PET	33.0ml	20-SP*	990/T	8.2	2.702 x 1.157	ISBM
33ml	33BR20410PET	36.0ml	20-SP*	875/T	8.2	2.750 x 1.202	ISBM
1.5oz / 45ml	1.5BR20410PET	49.0ml	20-SP*	640/T	8.2	2.965 x 1.324	ISBM
20z / 60ml	2BR20410PET	62.5ml	20-SP*	1120/T	8.2	3.219 x 1.415	ISBM
2oz / 60ml Heavy	2BR20410HGPET	61.4ml	20-SP*	1120/T	9.5	3.219 x 1.415	ISBM
100ml	100BR20410HGPET	113.0ml	20-SP*	640/T	9.5	3.750 x 1.750	ISBM
4oz / 125ml	4BR24400PET	135.0ml	24-400	500/T	15.0	4.282 x 1.800	ISBM
4oz / 125ml	4BR24410PET	135.0ml	24-410	500/T	14.8	4.305 x 1.800	ISBM
4oz / 125ml	4BR24415PET	135.0ml	24-415	500/T	14.1	4.617 x 1.800	ISBM
8oz / 250ml	8BR24400PET	269.0ml	24-400	280	26.0	5.302 x 2.250	ISBM
8oz / 250ml	8BR24410PET	269.0ml	24-410	280	25.8	5.325 x 2.250	ISBM
8oz / 250ml	8BR24415PET	273.0ml	24-415	280	25.2	5.637 x 2.250	ISBM
12oz / 360ml	12BR24400PET	366.0ml	24-400	216	32.5	5.915 x 2.443	ISBM
12oz / 360ml	12BR24410PET	366.0ml	24-410	216	32.5	5.960 x 2.443	ISBM
12oz / 360ml	12BR24415PET	369.0ml	24-415	216	32.5	6.271 x 2.443	ISBM
12oz / 360ml	12BR28400PET	369.0ml	28-400	252	37.0	5.940 x 2.443	ISBM
12oz / 360ml	12BR28410PET	369.0ml	28-410	252	37.0	6.021 x 2.443	ISBM
16oz / 500ml	16BR24400PET	523.0ml	24-400	144	32.5	6.525 x 2.738	ISBM
16oz / 500ml	16BR24410PET	523.0ml	24-410	144	32.5	6.570 x 2.738	ISBM
16oz / 500ml	16BR24415PET	526.0ml	24-415	144	32.5	6.881 x 2.738	ISBM
16oz / 500ml	16BR28400PET	526.0ml	28-400	144	37.0	6.550 x 2.738	ISBM
16oz / 500ml	16BR28410PET	527.0ml	28-410	144	37.3	6.631 x 2.738	ISBM
32oz / 1000ml	32BR28410PET	1061.0ml	28-410	1,600/pal	47.0	8.260 x 3.450	ISBM