



PET VALE OVALS

The family of Vale Ovals gives personal care manufacturers a full range of popular sizes in a classic yet contemporary style. The Vale Ovals' rounded shoulders follow a sleek line down to a narrow oval base. The 4-ounce version with the 24-410 neck is manufactured using a 2-stage (reheat and blow) molding process and has a 50,000-piece minimum.

Size	Base Part Code	Overflow	Neck Finish	Case Pack	Weight	Ht. x Width x Depth	Process
4oz / 125ml	125VL20415PET	131.5ml	20-415	500	20.0	5.173 x 2.079 x 1.278	ISBM
8oz / 250ml	250VL24400PET	263.0ml	24-400	340	25.5	6.244 x 2.656 x 1.544	ISBM
8oz / 250ml	250VL24410PET	263.0ml	24-410	340	25.5	6.267 x 2.656 x 1.544	ISBM
8oz / 250ml	250VL24415PET	266.0ml	24-415	255	25.2	6.579 x 2.656 x 1.544	ISBM
450ml	450VL28410PET	475.0ml	28-410	168	37.5	7.334 x 3.230 x 1.883	ISBM
450ml	450VL28415PET	475.0ml	28-415	168	37.5	7.718 x 3.230 x 1.883	ISBM
32oz / 1000ml	1000VL28415PET	1043.0ml	28-415	60	66.0	9.407 x 4.015 x 2.657	ISBM



PET CAPRI OVALS

The Capri Ovals come in three popular sizes and several neck finishes, ideal for your full line of personal care products! The PET resin accepts colorants well for transparent, trans-lucent and opaque effects. This graceful, slope-shouldered bottle looks especially good in metallic colors, which catch the light and emphasize the unique oblong shape.

Size	Base Part Code	Overflow	Neck Finish	Case Pack	Weight	Ht. x Width x Depth	Process
4oz / 125ml	4CP24400PET	129.0ml	24-400	550/T	15.0	4.707 x 2.150 x 1.300	ISBM
4oz / 125ml	4CP24410PET	128.0ml	24-410	550/T	16.0	4.670 x 2.150 x 1.300	ISBM
4oz / 125ml	4CP24415PET	132.0ml	24-415	550/T	14.1	4.982 x 2.150 x 1.300	ISBM
8oz / 250ml	8CP24400PET	269.0ml	24-400	324	25.5	5.947 x 2.500 x 1.780	ISBM
8oz / 250ml	8CP24410PET	269.0ml	24-410	324	25.8	5.970 x 2.500 x 1.780	ISBM
8oz / 250ml	8CP24415PET	269.0ml	24-415	243	25.5	6.282 x 2.500 x 1.780	ISBM
16oz / 500ml	16CP28400PET	500.0ml	28-400	159	37.3	7.734 x 2.870 x 2.128	ISBM
16oz / 500ml	16CP28410PET	500.0ml	28-410	159	37.3	7.750 x 2.870 x 2.128	ISBM