WE ARE: YOUR PACKAGING

BOSTON ROUND RANGE IN HDPE

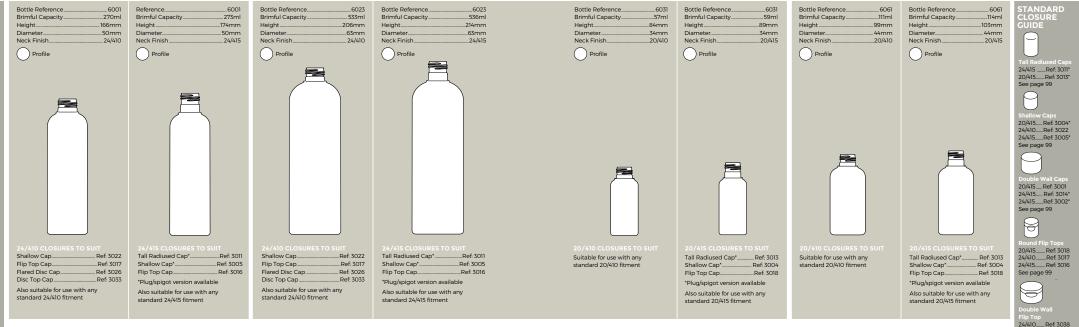
Ever popular with brands seeking a versatile packaging solution, our Boston rounds provide the perfect all-rounder for a host of market sectors. With standard, tall and flat based options available, these versatile designs are available in 50ml to 500ml capacity sizes.



Left to right: 60ml Flat Based Boston Round (Ref: 6050) with Tall Radiused Cap (Ref: 3013), 500ml Standard Boston Round (Ref: 6052) with Shallow Cap (Ref: 3022), 100ml Standard Boston Round (Ref: 6061) with Flip Top Cap (Ref: 3018) and 250ml Tall Boston Round (Ref: 6001) with Disc Top Cap (Ref: 3033).

100ml TALL BOSTON ROUND		100ml TALL BOSTON ROUND		
Bottle Reference	Bottle Reference	Bottle Reference	Bottle Reference	STAND CLOSU GUIDE Tail Radiu 24/415 20/415
				Shallow C 20/415R 24/410R 24/415R See page S Double W 20/415R 24/415R 24/415R See page S
24/410 CLOSURES TO SUIT Shallow Cap	24/415 CLOSURES TO SUIT Tall Radiused Cap' Ref. 3011 Shallow Cap' Ref. 3005 Filip Top Cap Ref. 3016 'Plug/spigot version available Also suitable for use with any standard 24/415 fitment	20/410 CLOSURES TO SUIT Suitable for use with any standard 20/410 fitment	20/415 CLOSURES TO SUIT Tall Radiused Cap'	Round Flip 20/41524/41024/415See page 9
150ml TALL BOSTON ROUN	D	200ml TALL BOSTON ROUN	D	Double W Flip Top 24/410 See page
150mi TALL BOSTON ROUN Bottle Reference6015 Brimful Capacity165ml Height140mm Diameter43mm Neck Finish24/410 O Profile	D Bottle Reference6015 Brimful Capacity168ml Height148mm Diameter43mm Neck Finish24/415 O Profile	200ml TALL BOSTON ROUN Bottle Reference	D Bottle Reference6008 Brimful Capacity221ml Height160mm Diameter48mm Neck Finish24/415 O Profile	24/410
Bottle Reference	Bottle Reference	Bottle Reference	Bottle Reference	24/410 See page Oval Flip Snap-On See page Disc Top 24/410

250ml TALL BOSTON ROUND



150ml STANDARD BOSTON ROUND

50ml STANDARD BOSTON ROUND

Bottle Reference... 6048 Brimful Capacity...... 165ml Height.... ...111mm Height Diameter ...50mm Diameter Neck Finish 20/410 Neck Finish Profile () Profile

Bottle Reference. Brimful Capacity

...6048

166ml

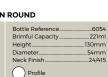
.116mm

..50mm

20/415



100ml STANDARD BOSTON ROUND





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See page 99

Snap-On Ref: 3030



See page 100

Snap-On Ref: 3009 Snap-On Ref: 3003 Snap-On Ref: 3000 Snap-On Ref: 3010

See page 100 Feature spigot seal



Suitable for use with any standard 20/410 fitment

Tall Radiused Cap*..... Ref: 3013 Shallow Cap*...... Ref: 3004 Flip Top Cap......Ref: 3018 *Plug/spigot version available Also suitable for use with any standard 20/415 fitment

Shallow Cap..... Flip Top Cap.....

...Ref: 3022 Ref: 3017 Flared Disc Cap.....Ref: 3026 Disc Top CapRef: 3033 Also suitable for use with any standard 24/410 fitment



Flip Top Cap.....Ref: 3016 *Plug/spigot version available Also suitable for use with any standard 24/415 fitment

250ml STANDARD BOSTON ROUND

6062

270ml

130mm

58mm

24/410

Bottle Reference

Brimful Capacity...

Heiaht.

Diameter

Neck Finish

6062

273ml

138mm

58mm

24/415



standard 24/415 fitment

Pef: 3013

Ref: 3004

Pef 3018

Tall Radiused Can*

*Plug/spigot version available

Also suitable for use with any

standard 20/415 fitment

Shallow Can*

Flin Ton Can

60ml FLAT BASED BOSTON ROUND

standard 24/410 fitment

Suitable for use with any

standard 20/410 fitment

Bottle Reference 6050 Birniful Capacity 68ml Height 82mm Diameter 38mm Neck Finish 20/410 Profile 20/410	Bottle Reference Brimful Capacity Height Diameter Neck Finish Profile	

500ml STANDARD BOSTON ROUND

Bottle Reference

Brimful Capacity.

Heiaht.

Diameter

Neck Finish

Profile

Shallow Cap....

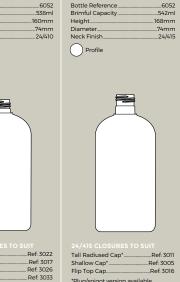
Flip Top Cap.

Disc Top cap

Flared Disc Cap

Also suitable for use with any

standard 24/410 fitment



*Plug/spigot version available Also suitable for use with any standard 24/415 fitment

ARE YOU LOOKING FOR A BOSTON ROUND IN PET?

We also boast an extensive range of Boston Rounds in PET. These include Standard Bostons, Tall Bostons and Flat Based Boston Rounds.

Available in 50ml to 500ml capacities, our PET versions benefit from a choice of neck finishes to accommodate one of our



RECYCLED CONTENT

Post Consumer Recycled (PCR) materials offer a superb way to reuse plastic again and help reduce landfill. Here we take a brief look at how PCR can provide an environmentally friendly solution for your packaging.

WHAT IS PCR?

Post consumer recycled (PCR) materials are plastics derived from discarded HDPE and PET bottles. PCR provides an environmentally sustainable solution by reusing single-use materials that would otherwise be disposed of in landfill sites.

THE PCR PROCESS

PCR production begins with the collection and sorting of discarded HDPE and PET bottles in commercial and residential recycling programs. The items are ground, washed, dried and pelletised, ready to be used again in future manufacturing.

CONTAMINATION

Contamination can occur when recycling discarded plastics because coloured items such as closures and tamper-evident rings can prove difficult to separate during the recycling process. Conversely, discarded plastic bottles with labels on can also hamper the recycling process, creating inclusions in the PCR plastic.

APPEARANCE

Levels of PCR can be provided in percentages of up to 100%. However, increasing the amount can affect the appearance of colour, most notably when using light or bright pigments. The use of darker colours can help mask the tone of the natural PCR plastic when increasing levels.

THE PCR CIRCULAR JOURNEY



PCR10 - SPECTRA'S BOLD **ENVIRONMENTAL STANDARD**

Welcome to PCRIO - Spectra's bold environmental initiative aimed at helping customers move towards more sustainable packaging solutions.

PCRIO is our mandatory opt-out scheme that see's a minimum of 10% post consumer recycled materials included in all new bottle manufacturing projects.

Provided at no extra cost, with no effect on existing specifications, PCRIO is aimed at reducing the level of virgin materials in the products we manufacture, encouraging both new and existing customers to join us in facilitating a circular economy for the good of the environment.

