



Tethered Cap Collection

Part of the BCircular Range

 Improved Recyclability

Compliant with new EU regulations on single-use plastics

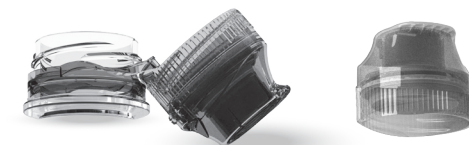
Features & Benefits

- Flat Cap and Sports Closure options available
- Complete range of tethered closures for the main neck finishes
- Applicable for cold fill & aseptic filling processes
- Compliant with CEN regulations
 - Minimum tear resistance 25N
 - Minimum 15 opening and closing actions
- Improved recyclability due to cap remaining on bottle
- Mono-material solutions for Proxima, CompactTwist and CompactFlip

Ideal for

- Still and carbonated water
- Carbonated soft drink (CSD)
- Juices
- Ready-to-drink tea & coffee
- Beer

	BSecureFlip			BProxima			BCompactTwist		BCompactFlip	
Neck Diameter	26 mm	28 mm	29 mm	29 mm	38 mm		26 mm	26 mm	28 mm	28 mm
Neck Finish	26/22	1881	29/25	29/25	3 thread	2 thread	26/22	26/22	1810	1881
Neck Standard	GME 30.37	PCO	GME 30.26	GME 30.26	GME 30.25	GME 30.29	GME 30.38	GME 30.40	PCO	PCO
Filling Process	Cold fill & aseptic			Cold fill & aseptic			Cold fill & aseptic		Cold fill & aseptic	
Applications	Water & functional drinks			Water & functional drinks			Still & carbonated water, CSD		Still & carbonated water, CSD	
Material	PP & HDPE			HDPE			HDPE		HDPE	
Features	Orifice & valve Integral TE band Multi-colour option									



BSecureFlip



BProxima



BCompactTwist



BCompactFlip

Bmore

circular solutions

The B Circular Range is a testament of Berry Global's customer promise and our ongoing commitment to deliver an impact supporting your sustainability goals.

Recycled Plastic

Products that are manufactured using recycled content that can range up to 100% recycled plastic.

Reuse/Refill

Refillable solutions increase the reusability of our products.

Renewable

In some cases, fossil fuel stock can be replaced with renewable resources like sugarcane, used cooking oils, and more.

Improved Recyclability*

Design changes that follow the RecyClass and APR guidelines can deliver products that are more compatible with recycling systems.

Reduced Carbon Footprint*

Your carbon impact can be lowered by reducing material usage and designing with circular plastics.

*Vs. previous generation of Berry product

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Collaborate with Berry Global on solutions for a circular economy and be **m**ore together.

