

## COLLAPSIBLE CONES – Rubber base

A very high quality, durable collapsible cone suitable for emergency or maintenance work. Heavy rubber base adds improved wind resistance and durability. Internal R-way light is powered by 2 standard AAA batteries (included). Includes built-in reflective collars. Total weight 4kgs.

### Value features:

- » Collapses from 720mm tall to 60mm.
- » Very stable in high winds.
- » In-built light can be set to flash or constant.
- » Powered by standard AAA batteries.
- » Very durable design.



PART No.	DESCRIPTION
BTC720C-RB	Collapsible cone (rubber base) – 720mm high

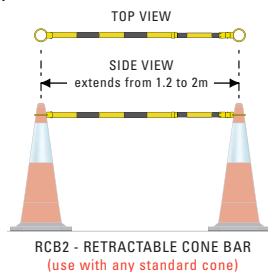
100%  
RECYCLABLE

## RETRACTABLE CONE BAR

A durable, lightweight retractable or extendable cone bar for temporary barricading applications. Made from tough ABS plastic with rubberized loops at each end and reflective bands for enhanced visibility. Reflective yellow with black. Reflective yellow with black.

### Value features:

- » Durable and lightweight.
- » Extends from 1.2 to 2 metres.
- » Yellow and black bands.
- » Fits all standard cones.
- » Extendable cone bar.



PART No.	DESCRIPTION
RCB2	Retractable cone bar – 1.2 to 2.0 metres

RCB2.

## FLEXIBLE BOLLARDS – One Piece Flexi

A highly visible flexible polyurethane bollard that is virtually indestructible. Bright orange finish with reflective bands for increased night visibility. Use for lane delineation or identifying hazards, particularly in tight driving situations such as car parks etc.

### Value features:

- » Durable one piece moulding.
- » Virtually indestructible (will not break or split).
- » Rebounds after impact.
- » Built in reflective bands.
- » Available in 2 handy sizes.



PART No.	DESCRIPTION
FBP450	Plastic one piece flexible bollard – 80 x 450mm
FBP800	Plastic one piece flexible bollard – 80 x 750mm

This flexible bollard will not break or split under impact.

## FLEXIBLE BOLLARDS – Two piece knockdown

Knock down bollard with an elasticised joint for temporary or permanent delineator applications. Removable bollard post twist-locks into base. Post comes with reflective bands. The bollard is manufactured from fluorescent orange polyethylene. The rubber base is easily installed with epoxy or masonry anchors.

### Value features:

- » Soft, lightweight bollard takes the knocks without causing damage to vehicles.
- » Strong elastic joint ensures bollard returns to upright position.
- » Bollard can be removed from base.
- » Reflective bands for greater night time visibility.



PART No.	DESCRIPTION
KDB1000	Plastic two piece knockdown flexible bollard - 100 x 1000mm
KDB1000B	Replacement base only
KDB1000T	Replacement bollard top only

## FLEXIBLE BOLLARDS – Two piece with chain loop

A two piece knock down bollard with an elastic joint for temporary or permanent delineator applications. The removable bollard post twist locks into the rubber base. The post is supplied with a highly visible reflective band. The bollard is manufactured from tough red polyethylene that stands 800mm high. Furthermore, it incorporates a moulded chain ring to accept our range of high strength plastic chain in a range of colours.



Moulded chain loop.



800mm high with hi-vis reflective band.

PART No.	DESCRIPTION
FB800R	Plastic two piece knockdown flexible bollard with chain loop
PC6R-R	Plastic safety chain – 6.0mm Red per 25 metre roll
PC6Y-R	Plastic safety chain – 6.0mm Yellow per 25 metre roll
PC6RW-R	Plastic safety chain – 6.0mm Red/White per 25 metre roll
PC6W-R	Plastic safety chain – 6.0mm White per 25 metre roll



Two piece design with spring return.



## WHEEL CHOCKS

Our recycled high quality moulded rubber wheel chock range is ideal for stopping vehicles, trucks, trailers and caravans from moving whilst not in use.

Ideal for transport companies, mine sites and caravan owners.

**WC1** – 255mm long x 210mm high x 180mm wide. Rope connection points moulded into the chock. Single side design.

**WC2** – 200mm long x 145mm high x 250 wide. Rope connection points moulded into the chock. Double sided design.

**WC3** – Super heavy duty truck chock, 305mm long x 260mm high x 300mm wide.



WC1



WC2



WC3

PART No.	DESCRIPTION
WC1	Wheel chock 255 x 210 x 180mm (5.3kgs)
WC2	Wheel chock 200 x 145 x 250mm (6.5kgs)
WC3	Wheel chock 305 x 260 x 300mm (11.7kgs)

# LEGEND



## PROPRIETARY DESIGN

This product has been fully designed and developed by Barrier Group. It is a proprietary product of Barrier Group Pty. Ltd. and protected by copyright.

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## FREE END OF LIFE RECYCLING

Return this product to Barrier Group for free recycling rather than dumping into landfill.

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## NEW AND UNIQUE

This is a new and unique product. It has either been designed, developed and manufactured by the Barrier Group Pty. Ltd. or it is being seen here for the first time.

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## 100% RECYCLABLE

This product is manufactured from virgin grade raw materials and is 100% recyclable using existing, readily available recycling technology and services.

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## RECYCLED MATERIALS

This product has been manufactured from either a combination of recycled materials and virgin grade materials or entirely from recycled materials.

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## HOT DIP GALVANISED

This product has been hot dip galvanised prior to any surface coatings being applied. Hot dip galvanised offers vastly improved corrosion protection and extended life in harsh environments.

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## FIXINGS INCLUDED

This product comes complete with all the necessary fixings to complete the standard installation. When comparing competitors prices against our own, always ensure they have included the fixings with the product (excludes gravel spikes).

## WARNING

© Barrier Group Pty. Ltd. takes the protection of its intellectual property (IP) seriously and will not hesitate to pursue legal action against any individual, group or organization attempting to steal, copy or duplicate any of its proprietary designs OR anyone who imports, sells or distributes illegal copies or duplicates of its proprietary designs.

IT'S AGAINST THE LAW – AVOID THE PAIN!