



**CARBERY**  
PLASTICS

**Construction**  
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**Carbery Plastics Limited**

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Carbery's Mortar Tubs range are ideal for the safe, effective and efficient storage and transportation of mortar around building sites. They are suitable for use by mortar suppliers and on construction sites, large and small.

Carbery Mortar Tubs are

- Tough & Durable for heavy duty work
- Model Dependent can be forklifted or hoisted using the lifting frame
- Galvanised Steel lifting frames
- UV Stabilised
- Leak Free
- Corrosion Resistant



## Carbery TUB 330

Capacity	330 Litres
Length	1,040 mm
Width	730 mm
Height	690 mm

## Carbery LOADALL 330

Capacity	330 Litres
Length	1,285 mm
Width	715 mm
Height	640 mm

## Carbery LOADALL 250

Capacity	250 Litres
Length	1,020 mm
Width	700 mm
Height	710 mm



Eurobarrier® is a plastic road barrier ideal for the safe, effective and efficient separation of motorway and site traffic.

Suitable for on and off-motorway use, Carbery Eurobarrier is ideal for use on construction sites to separate works traffic from non-works traffic. Safer than traditional cones, Carbery Eurobarrier units are today the preferred choice for road barrier applications across Ireland and throughout the UK.

## 1.5m EUROBARRIER

### Specifications

**Length** 1,500 mm

**Width** 400 mm

**Height** 800 mm



## 2.0m EUROBARRIER

### Specifications

**Length** 2,000 mm

**Width** 400 mm

**Height** 800 mm



## 1.75 M Pedestrian Barrier

Carbery's Pedestrian Eurobarrier perfectly complements the vehicular Eurobarrier range.

Pedestrian Eurobarrier is self-supporting, with no ballast required and incorporates a clever nesting system for space-efficient storage and transportation.



### Specifications

**Length** 1,750 mm

**Width** 750 mm

**Height** 1,000 mm

## DIRECTIONAL BOLLARD

The Carbery Lane Divider is designed to alter motorists of upcoming road intersections and slip roads.

The Carbery Lane Divider is purposefully designed to connect with all sizes of Carbery Road Barrier.



### Specifications

**Length** 514 mm

**Width** 402 mm

**Height** 1,300 mm

**Label Diameter** 402 mm

Designed for use in high radon areas & manufactured from lightweight, polyethylene, Carbery's radon box is frequently a more cost effective solution than old-fashioned concrete sumps and can assist in achieving compliance with building regulations and planning consents.

## Radon Sump

<b>Height</b>	128 mm
<b>Width</b>	460 mm
<b>Length</b>	460 mm
<b>Pipe Diameter</b>	100 mm



## ADMIX TANK



Admix Tanks are designed to be suitable for the storage of all admixtures to concrete.

## 6000 Admix

<b>Height</b>	2,400 mm
<b>Diameter</b>	2,400 mm
<b>Actual Capacity</b>	6,324 Litres
<b>Nominal Capacity</b>	6,025 Litres

## INSPECTION CHAMBER

Inspection Chamber system is designed to provide access into sewer or storm drain systems for inspection, cleaning and sampling. Inspection Chamber Systems allow to carry out all maintenance work from the ground level.

## Inspection Chamber

<b>Height</b>	544 mm
<b>Diameter</b>	510 mm
<b>Width</b>	400 mm

