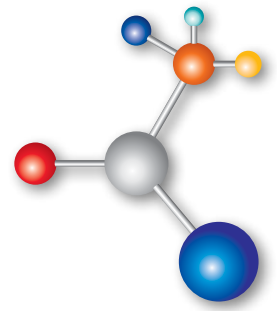


# Circular Spacers



## Description

The extensive range of circular spacers are designed and manufactured from quality plastics, for strength and stability, and are coloured grey.

The unique design offers accurate cover for 360 degrees. It will not twist when in position, due to the built-in sleeves which adjust to hold a wide range of bar sizes firmly. As the size of the bar increases, the cover remains the same.

The circular spacer, having an open construction, will not interrupt concrete flow, and is designed to be connected to the fitment so that it is in a vertical position, enabling it to rotate when the formwork is assembled.

## Size Availability

Bar Size	Cover in mm
3- 6mm	12 15 20 25 30
8-12mm	15 20 25 30 40 50 65 75
16-20mm	25 30 40 50 75

## Ideal for:

- Civil precast and commercial construction
- Columns and piers
- Bar spacers in conduit



# Circular Spacers

## DIMENSIONS

Order Code	Bar Size	Cover (x)	O/A Diameter (y)	Bag weight kg
CA12 CR6	3-6	12	30	0.15
CA15 CR6	3-6	15	35	0.25
CA20 CR6	3-6	20	45	0.36
CA25 CR6	3-6	25	55	0.42
CA30 CR6	3-6	30	65	0.5
CB15 CR12	8-12	15	40	0.25
CB20 CR12	8-12	20	50	0.8
CB25 CR12	8-12	25	60	1.1
CB30 CR12	8-12	30	70	1.2
CB40 CR12	8-12	40	90	1.4
CB50 CR12	8-12	50	110	2.3
CB65 CR12	8-12	65	145	4.0
CB75 CR12	8-12	75	160	4.5
CC25 CR20	16-20	25	65	1.3
CC30 CR20	16-20	30	75	1.4
CC40 CR20	16-20	40	95	1.6
CC50 CR20	16-20	50	115	2.7
CC75 CR20	16-20	75	165	5.0

\*All packed in bags of 100.

**A, B or C denotes bar size**

**A = 3 - 6mm B = 8 - 12mm C = 16 - 20mm**

