

# PRE-CAST BAR CHAIR

## PC 25/40



CLIP MECHANISM



LOW VISIBILITY FEET

*“What I love about your chairs is the low visibility feet - it makes my finished product look heaps better.”*

– Dan, Precast Yard

## The features of our **PRE-CAST BARCHAIR 25/40**

The PC25/40 panel chair has been designed to support single layered mesh or bar up to 25mm Diameter. Recommended for use in tilt-up, precast panels and beams, suspended decks and most, if not all Insitu beam installations. Low visibility feet design enables minimal exposure and the chairs are coloured a light grey to match the concrete.

These chairs are batch tested and meet the AS/NZS 2425:2015 Standards for bar chairs in reinforced concrete.

**Tip:**

The clip mechanism allows the chair to swing in a vertical position when lowering the mesh into form. Great!

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FOR MORE INFO



**0800 55 33 00**

## APPLICATIONS

- Tilt-up
- Precast Panels
- Precast Beams
- Suspended Decks
- Insitu Beam Installations.

## FEATURES AND BENIFITS

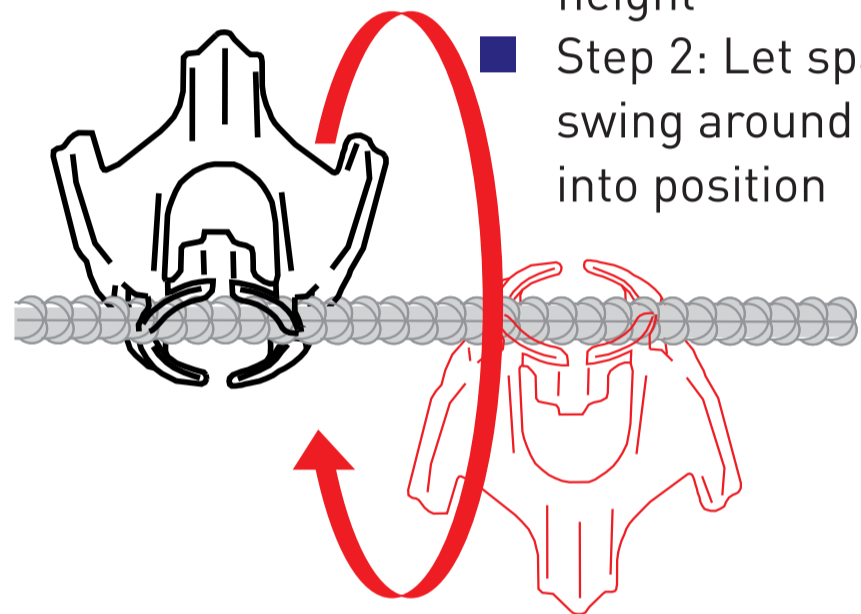
- Low visibility feet design
- Fits up to 25mm bar size
- Clip mechanism allows the chair to swing into a vertical position when lowering the mesh into form.

## TECHNICAL CHARACTERISTICS

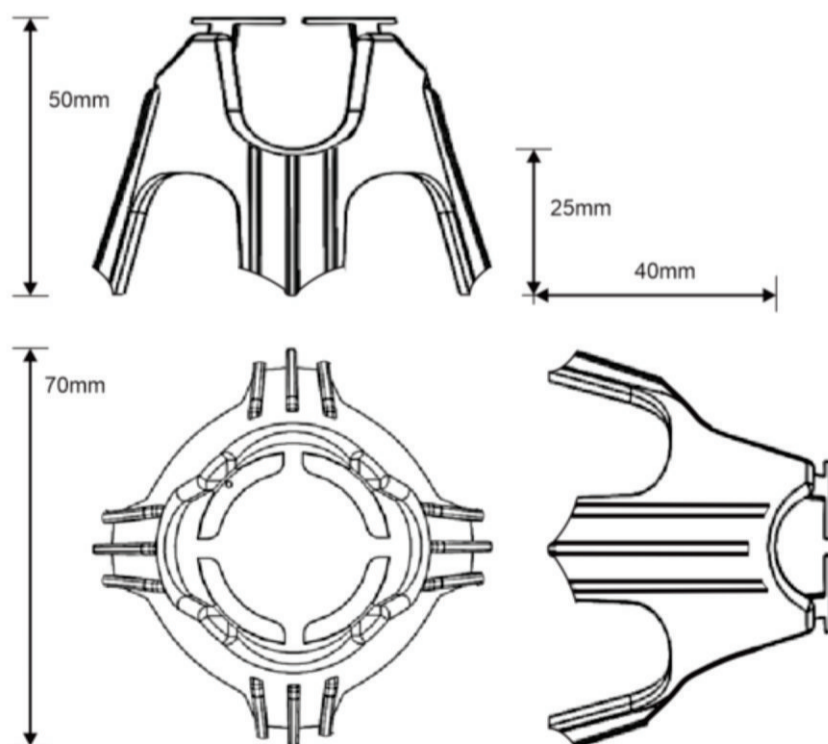
Code	PC25/40
Cover	25 & 40mm
Diameter	70mm
Colour	Grey
Bag Quantity	200 units
Bag Weight	2.4kg
Pallet Quantity	10,000 units
Pallet Weight	140kg
Pallet Cubic Area (m3)	1.32m3
Test Standard	AS/NZS 2425:2015

## EVERYDAY APPLICATION

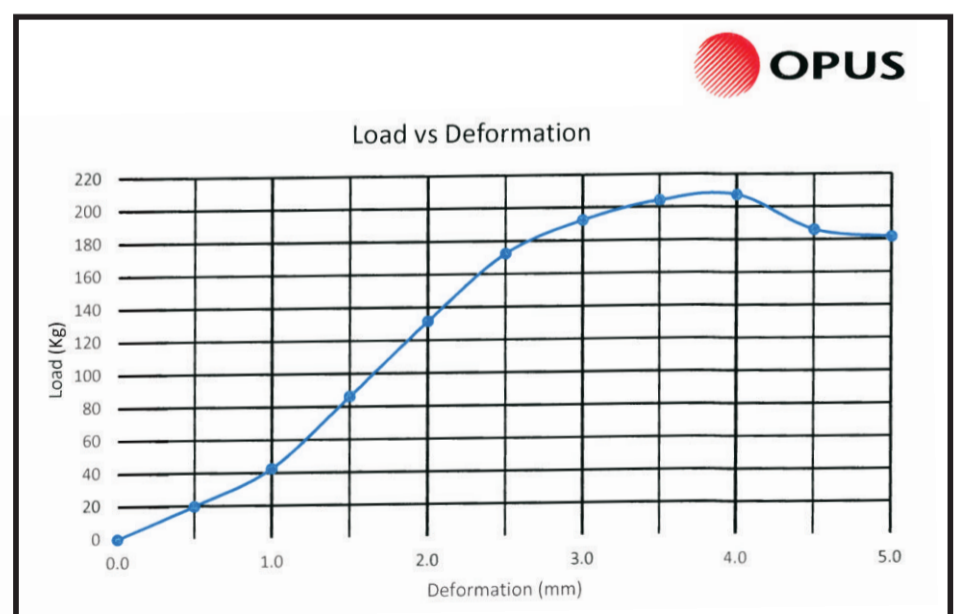
- Step 1: Clip Spacer to Reo Bar at desired height
- Step 2: Let spacer swing around into position



## TECHNICAL DIMENSIONS



## TEST DATA



Date tested : 14/10/16  
Date reported : 17/10/16

Approved : *A.Ching*  
Designation : Laboratory Manager  
Date : 17/10/16