

PRECAST CHAIRS



The features of our **PRE-CAST BAR CHAIR 60/75**

The PC60/75 panel chair has been designed to support single layered mesh or bar up to 20mm 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!



Code: PC25/40

Description: 50mm & 65mm covers.

Bag Qty: 200

Pallet Qty: 10000



Code: PC50/65

Description: 50 & 65mm covers.

Bag Qty: 100

Pallet Qty: 5000



Code: PC60/75

Description: 60mm & 75mm covers.

Bag Qty: 100

Pallet Qty: 5000



0800 55 33 00

www.castlenz.com
15 Thames Street Pandora, Napier 4110 New Zealand
sales@castlenz.com

APPLICATIONS

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

TECHNICAL CHARACTERISTICS

Cover	25 - 75mm
Load	120<
Height Tolerance <75mm	1mm
Deflection under load	<3mm
Openings	>20mm

Meets AS/NZS 2425 for reinforcing steel spacing applications in concrete.
Batch tested meeting minimum requirements.

TECHNICAL DIMENSIONS

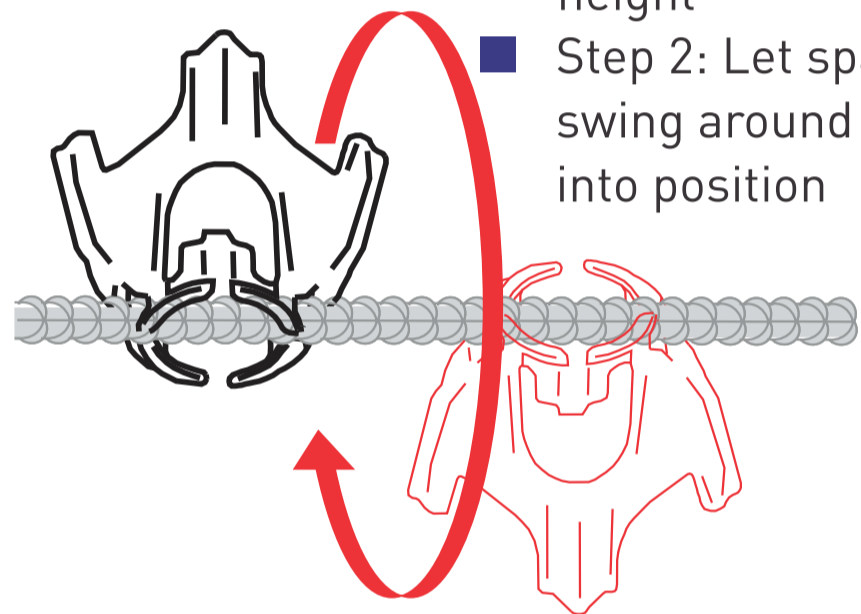
CODE	FITS BAR	COVER
PC25/40	<25mm	25, 40mm
PC50/65	<25mm	50, 65mm
PC60/75	<25mm	60, 75mm

FEATURES AND BENIFITS

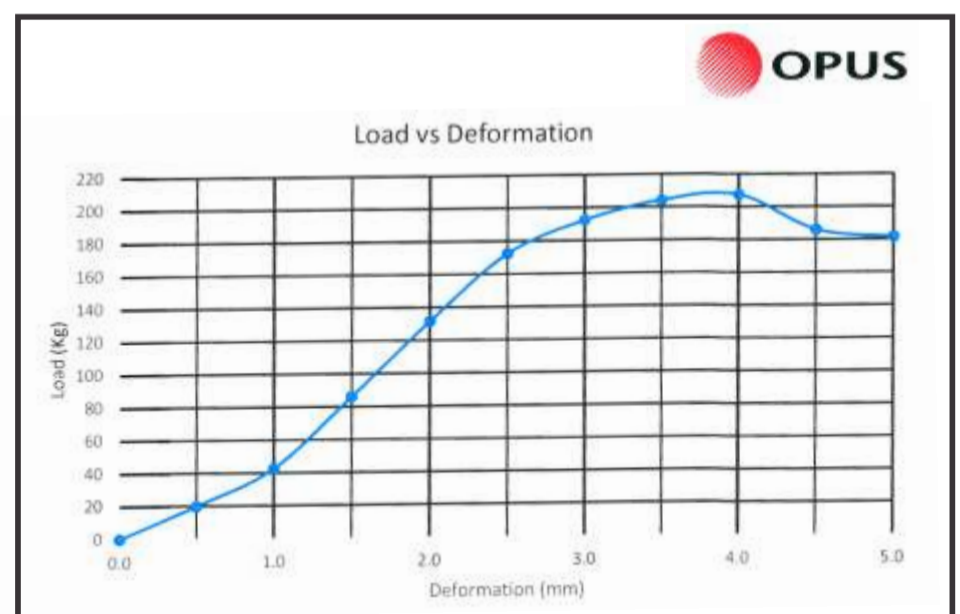
- Low visibility feet design
- Fits up to 25mm bar size
- Clip mechanism allows the chair to swing into a vertical position when lowering the mesh into form.

EVERYDAY APPLICATION

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



TEST DATA



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

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