# FORMWORK CHAIRS CASTLE

## The features of our FORM-WORK BAR CHAIR 35/40

One of the forerunners to the now poplar Castle pre-cast chairs the F35/40 form-work chair has been designed to support single layered mesh or bar up to 10mm Diameter.

Recommended for use in form and cage applications.

Heavy duty design makes for a superbly stable steelwork chair.

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: F35/40

Description: 35mm & 40mm covers.

Bag Qty: 200 Pallet Qty: 5000



Code: F45/50

Description: 45 & 50mm covers.

Bag Qty: 200 Pallet Qty: 5000



Code: F55/60

Description: 55mm & 60mm covers.

Bag Qty: 200 Pallet Qty: 5000

# **TECHNICAL INFORMATION**



# **APPLICATIONS**

- Formwork
- Cage spacing.

#### **FEATURES AND BENIFITS**

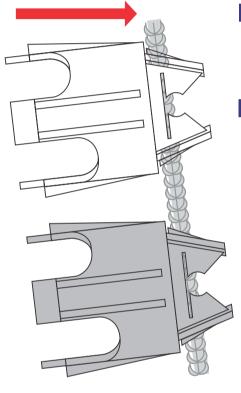
- Rugged and versatile design
- Fits up to 10mm bar size
- Clip mechanism allows the chair to hold in a horizontal position when lowering the mesh into form.

# **TECHNICAL CHARACTERISTICS**

35 - 60mm
60<
<1mm
<3mm
>20mm

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

### **EVERYDAY APPLICATION**

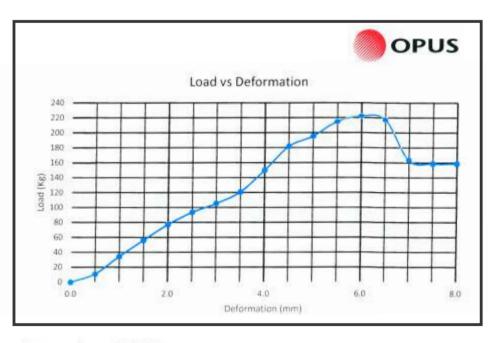


- Step 1: Clip Spacer to Reo Bar at desired height
- Step 2: Let spacer hold in horizontal position.

# **TECHNICAL DIMENSIONS**

CODE	<b>FITS BAR</b>	COVER
F35/40	<10mm	35, 40mm
F45/50	<10mm	45, 50mm
F55/60	<10mm	55, 60mm

# **TEST DATA**



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

Approved

Date:

Designation:

A.Ching Achmy Laboratory Manager

17/10/16

