

Panel chairs

Uses

- Precast and tilt-up panels

Description

The new panel chair has been designed to support single layered mesh in tilt-up, precast panels and some suspended deck applications.

The chairs provide covers of 50 and 60mm as well as 65 and 75mm to suit popular panel thicknesses of 100, 120, 130, 150 and 170mm.

With four strong stable legs the chair can support the mesh whilst walking over it without collapsing or tipping.

Dimples located at the base of the legs ensure minimum exposure and the chair is coloured a consistent grey to match the concrete.

The easy push on clip mechanism allows the chair to swing into a vertical position, when lowering the mesh into the form and suits all mesh sizes including Y12 bars.

Applications

- Suspended Decks, Tilt-up Panels and Precast Panels.
- Can be clipped onto suspended mesh for placement into forms.

Advantages

- Grey to match concrete
- Four strong legs for greater stability
- Minimum exposure
- Accurate Placement
- Quality clip mechanism

Supply

Provides covers of 50 and 60mm as well as 65 and 75mm for panel thicknesses of 100, 120, 130, 150 and 170mm.

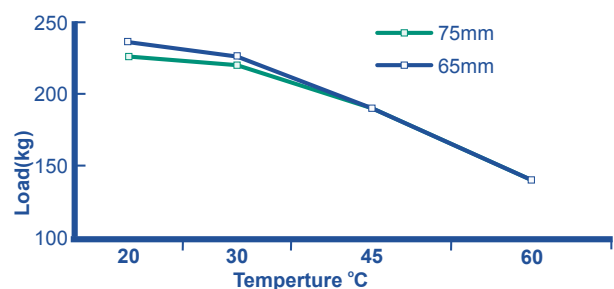
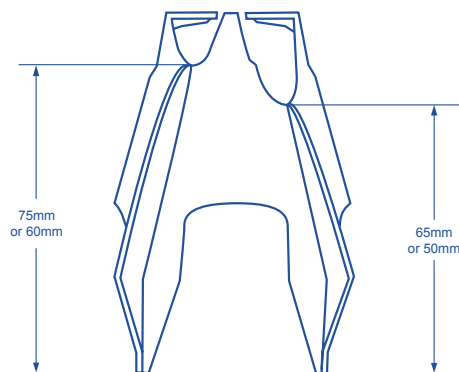


Properties

P/Code	BCPanel 50/60	BCPanel 65/75
Pallet Qty	5000	5000
Bag Quantity	100	100
Mass/ Bag	2.1kg	2.6kg

Load Performance

Tests were conducted at testing facilities and are indicative of load performances, at temperatures indicated.



BCPANEL50/60 provides similar results.

Panel Chairs

Important notice

A Safety Data Sheet (SDS) and Technical Data Sheet (TDS) are available from the Parchem website or upon request from the nearest Parchem sales office. Read the SDS and TDS carefully prior to use as application or performance data may change from time to time. In emergency, contact any Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

Product disclaimer

This Technical Data Sheet (TDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Parchem does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.