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# Heavy Duty Plastic Monobloc Chair

## Product Images

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## Short Description

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The Heavy Duty Plastic Monobloc Chair is a robust seating solution, perfect for worksites, events, and outdoor settings. Designed to endure heavy-duty usage, this chair meets Australian standards for strength and durability, ensuring reliable performance in industrial and construction environments.

## Description

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The Heavy Duty Plastic Monobloc Chair is a durable, heavy-duty plastic chair designed to withstand the demands of any worksite, event, or outdoor setting. Its robust design and construction ensure reliable performance, making it the perfect seating solution for industrial environments, construction sites, and outdoor gatherings. With a focus on strength and durability, the Site Chair has been rigorously tested to meet Australian standards for heavy-duty usage.

### Key Features:

- **Heavy-Duty Construction:** Made from high-quality, durable plastic to support heavy loads and resist wear and tear.
- **Weather Resistant:** Suitable for both indoor and outdoor use, built to withstand varying weather conditions.
- **Ergonomic Design:** Contoured seating for added comfort during long periods of use.
- **Stable and Secure:** Designed with reinforced legs to maintain stability even on uneven surfaces.
- **Lightweight & Stackable:** Easy to transport and store, with a stackable design for convenient space-saving.

### Technical Specifications:

- **Material:** High-density polyethylene (HDPE) plastic.
- **Dimensions:** 465 mm (Length) x 410 mm (Width) x 780 mm (Height).
- **Leg Thickness:** 5.50 – 5.75 mm for added stability and strength.
- **Weight Capacity:** Tested up to a compressive vertical load of 3000N at the seat's deepest point and 2500N from the front edge, meeting AS/NZS 3813:2016 Heavy Duty standards.
- **UV Stabilised:** Designed to resist fading and degradation from UV exposure.

### Testing & Compliance:

- **Test Standard:** Complies with AS/NZS 3813:2016 for strength, durability, and heavy-duty static load requirements.
- **Load Testing:** Successfully passed 20 cycles of 3000N load at the seat's deepest point and 20 cycles of 2500 N load 100 mm from the front edge without any visible damage or deformation.
- **Quality Assurance:** Each chair undergoes thorough testing for durability, ensuring long-lasting performance.

### Applications:

- Ideal for construction and work sites, break rooms, events, and outdoor venues.
- Perfect for seating in workshops, lunch areas, trade shows, and temporary meeting spaces.
- Suitable for both professional and personal use, wherever reliable, sturdy seating is needed.

### Benefits:

- **High Durability:** Designed to endure heavy usage, even in tough environments.
- **Comfort & Versatility:** Ergonomic shape and stackable design make it suitable for varied uses and easy storage.
- **Easy Maintenance:** Simply wipe down to clean; designed to resist stains and moisture.

## Additional Information

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SKU	69-PCHAIR
U.O.M	EA
Weight	3

