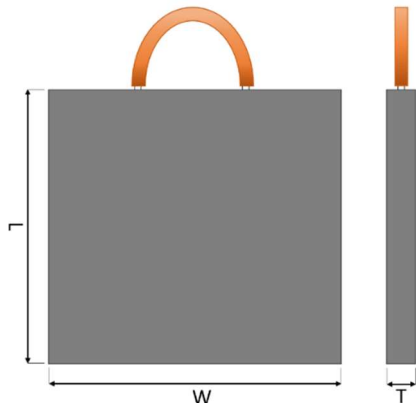


OUTRIGGER PADS

AUSTRALIA



THERMOPLASTIC RANGE

Manufactured from Ultra High Molecular Weight Polyethylene for extremely high impact strength, durability and wear resistance.

SKU	Shape	Size (L,W)	Thickness (T)	Weight	Max Load Capacity
2100-001	Square	300mm	30mm	2.7kg	4 Tonne*
2100-002	Square	400mm	40mm	6.4kg	10 Tonne*
2100-003	Square	500mm	50mm	12.5kg	15 Tonne*
2100-004	Square	600mm	60mm	21kg	25 Tonne*
2100-005	Square	800mm	60mm	36kg	35 Tonne*
2100-006	Square	1,000mm	60mm	60kg	50 Tonne*
2110-001	Round	400mm	40mm	5kg	7 Tonne*
2110-002	Round	500mm	50mm	10kg	11 Tonne*
2110-003	Round	600mm	60mm	16.5kg	19 Tonne*

*Maximum pad capacities are based on a maximum applied pressure of 10 N/mm². Ground bearing capacity must be assessed separately before use. The actual pressure imposed on the ground depends on the outrigger load and the effective bearing area of the pad.

OUTRIGGER PADS AUSTRALIA

7 Complex Close

Pakenham VIC 3810

Email: sales@outriggerpads.com.au

Phone: 1300 772 723

**OUTRIGGER
PADS**

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Engineering Compliance Statement



Outrigger Pads Australia (ABN: 87 638 568 608) designs and supplies outrigger pads to improve the stability and safety of mobile plant and equipment.

We confirm that all products are manufactured and supplied in alignment with Australian regulatory requirements and industry best practice.

Compliance and Standards

- **WHS Act & Regulations** – We meet our duties as a supplier to ensure, so far as is reasonably practicable, that our products are safe and without risk.
- **Safe Work Australia Guidance** – Our designs take guidance from [Managing Risks of Plant in the Workplace](#) and related publications.
- **Relevant Australian Standards** – While no standard exists specifically for outrigger pads, we design in reference to:
 - **AS 1418 / AS 2550** – Cranes, hoists, winches, and their safe use.
 - **AS/NZS 1418.10 / AS/NZS 2550.10** – Elevating Work Platforms.
- **Codes of Practice & Safety Alerts** – We consider the [Mobile Crane Code of Practice](#) and guidance from state/territory regulators.

User Responsibilities

Operators are responsible for:

- Referring to equipment manufacturer's specifications for ground bearing pressure and pad sizing.
- Ensuring pads selected meet or exceed required specifications.
- Conducting site-specific risk assessments and inspections.

For further details, see our Safety & Compliance Statement:

<https://www.outriggerpads.com.au/safety-compliance-statement/>

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