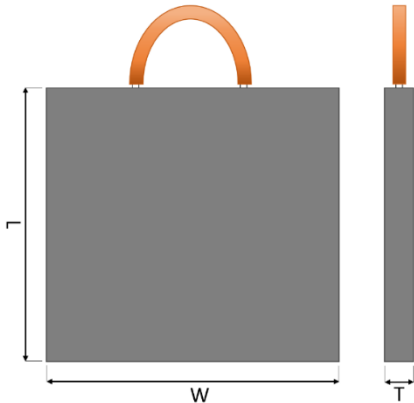


OUTRIGGER PADS

AUSTRALIA



THERMOPLASTIC RANGE

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

SKU	Shape	Size (L,W)	Thickness (T)	Weight	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

Capacities above are based on a maximum load pressure of 10N/mm² & a ground resistance of 3kg/cm².

OUTRIGGER PADS AUSTRALIA

7 Complex Close

Pakenham VIC 3810

Email: sales@outriggerpads.com.au

Phone: 1300 772 723

OUTRIGGER PADS

AUSTRALIA

OUTRIGGER PADS

AUSTRALIA



ENGINEERING TEST DATA

UHMWPE SHEET INSPECTION REPORT

Test Temperature: 27°C
Relative Humidity: 50%

Test Item	Testing Method	Test Result
Density	ISO1183-1	0.98
Yield Strength	ASTM D-638	20MPa
Ultimate Strength	ASTM D-638	40MPa
Bending Strength	ASTM 790	35MPa
Breaking Elongation	ISO527	150%
Impact Strength	ISO179	100Mj/mm2
Abrasion	ISO15527	70 (Steel=100)
Shore Hardness	ISO 868	64 Shore D
Friction Coefficient	ASTM D-1894	0.1
Coefficient of thermal expansion	ASTM D-696	0.0002°C
Melt Point	ASTM D-3417	125°C
Water Absorption	ASTM D-570	0.001%

All information concerning capacity and dimensions of our outrigger pads is based on normal and safe conditions. Be aware that following elements also influence the use: weather conditions, the stability of the surface and the maximum load capacity of the foundation.

OUTRIGGER PADS AUSTRALIA

7 Complex Close

Pakenham VIC 3810

Email: sales@outriggerpads.com.au

Phone: 1300 772 723

**OUTRIGGER
PADS**

AUSTRALIA