



ECO LIFT (IP-72033) OUTRIGGER PAD

These Eco Lift Pads provide strong and stable support to help with load distribution. They are perfect for use with small to medium sized equipment.

- Engineered from High Density Polyethylene (HDPE)
- Tough and stable support for outrigger legs
- Resistant to water, oil and chemicals
- Lightweight and easy to handle
- Can be carried, positioned and stored with minimal effort

SUITABLE FOR:



MATERIAL SPECIFICATION

| PROPERTIES | UNIT | TEST METHOD | ISO-LEN 500 |
|-------------------------------------|------------|-------------|-------------|
| Density | g/cm3 | ISO1183-1 | 0.95-0.98 |
| YieldMPa | ASTM D-638 | 25 | |
| Ultimate strength | MPa | ASTM D-638 | 45 |
| Tensile strength | Psi | ASTM D-638 | 5900 |
| Tensile modulus of elasticity | Psi | ASTM D-638 | 116500 |
| Breaking elongation | % | ISO527 | >50 |
| Impact strength | MJ/mm2 | ISO179 | No breaking |
| Shore hardness | Shore D | ISO868 | 64-67 |
| Abrasion | Steel=100 | ISO15527 | 83 |
| Melting Point | °C | ASTM D-3417 | 138 |
| Coefficient of thermal expansion | °C | ASTM D-696 | 0.0002 |
| Friction coefficient (Static state) | Unit less | ASTM D-1894 | 0.11 |

The data mentioned in this brochure are average values ascertained by current statistical returns and tests, but we cannot accept any responsibility for their accuracy.

Product Code: **IP-72033**

Dimensions (mm): **400 x 400 x 50**

Material: **HDPE**

Load Capacity (tonnes): **14.00**

Weight (kgs): **7.70**

Recess Size (mm): **300 x 8**



TECHNICAL
ADVICE



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