



ECO LIFT (IP-72000) 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 Molecular Weight Polyethylene (HMW-PE)
- 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 | | |
|--|-----------------------------|----------------|
| PROPERTY | VALUE | TEST METHOD |
| Density | 0.93-0.955g/cm ³ | ASTM D1505 |
| Melting point | 133-135°C | ASTM D3418 |
| Tensile strength at yield | 23-26MPa | IOS 527:2012 |
| Tensile strength at break | 14-16MPa | ISO 527:2012 |
| Elongation at break | 80-100% | ISO 527:2012 |
| Elasticity modulus | 1100-1210MPa | ISO 527:2012 |
| Charpy impact strength - notched | 33-37KJ/m ² | ISO 179-1:2011 |
| Hardness | 67-69 SHORE D | ISO 868:2003 |
| Wear resistance sand-slurry-test | 372% | ISO 15527 |
| Average coeff. of linear thermal expansion | 2x10-4m/(m/K) | - |
| Service temperature | -100 to 80°C | - |

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-72000**

Dimensions (mm): **400 x 400 x 40**

Material: **HMW-PE**

Load Capacity (tonnes): **12.00**

Weight (kgs): **6.30**



TECHNICAL
ADVICE



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NEXT DAY
DELIVERY
Order by 4pm

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