

The DICA Outrigger Pad Difference

There are many look-a-like outrigger pads on the market - these are NOT the same.

SafetyTech Outrigger Pads are engineered from top to bottom. We use a proprietary engineered thermoplastic formula that provides greater stiffness and strength. That performance can be seen in our crush ratings (up to 750 psi), maximum rated capacities (up to 325,000 lbs), FEA modeling and in-field use.

- **Stiffer and stronger Proprietary Material**
- **Guaranteed unbreakable**
- **Available in 3D Lift Plan**
- **Awarded Six patents**
- **Made in the USA**

Engineered Thermoplastic

Deliver unbreakable strength and exceptional durability while weighing 85% less than steel, 62% less than aluminum and unbreakable strength compared to wood. They are also completely waterproof and highly resistant to road chemicals.

Industrial Grade Safety Texturing

This non-slip surface provides increased traction between the outrigger foot and pad and reduces the chance of equipment or personnel slipping.

TuffGrip Handle System

Exceptional strength and grip comfort in an easy to use handle encourages safe lifting and reduces the risk of trip hazards.

Radius Edges and Corners

Eliminates the potential for laceration or puncture injuries, delivering superior safety for hands, feet and shins.

Personalization

Protect your investment with engraving and ID stamping services that highlight your organization, vehicle identification or safety message.

Availability

We have the pads you need when you need them. DICA's central location also allows delivery of FedEx Ground parcel shipments within 3 days throughout the continental U.S.

