



Fiberglass Crane Outrigger Pads

Stronger, Lighter, Cost Effective

Composite Advantage's Fiber Reinforced Polymer (FRP) Standard pads provide stable surfaces for heavy equipment loads. The industry's strongest fiberglass composite crane outrigger pad, FiberRigg™ is lighter than wood pads and more cost effective than UHMW plastic pads. Able to hold up to 125,000 pounds on inconsistent ground conditions, FiberRigg supports construction activity requiring the use of crane equipment.

Superior Materials:

- Continuous glass fibers provide maximum strength and stiffness
- Our thin standard pad is stiffer and stronger than a 2-in. plastic or wood pad
- Polymers are chemical and water resistant



FiberRigg Standard Product Line:

Standard sizes are shown. Custom sizes are available with no minimum order. Volume pricing is available.

Suffix denotes Octagon (N) or Square (S) or shape.

Model	Size (inches)	Thickness (inch)	Weight (lb)		Load Capacity (lb)	Price (\$)
			N	S		
1818 – N or S	18 x 18	0.75	13	16	59,000	\$ 90
2424 – N or S	24 x 24	0.75	22	28	65,000	\$ 135
3232 – N or S	32 x 32	0.75	40	48	89,000	\$ 210
3636 – N or S	36 x 36	0.75	50	67	105,000	\$ 255
3939 – N or S	39 x 39	0.75	58	74	110,000	\$ 310
4242 – N or S	42 x 42	0.75	68	86	115,000	\$345
4848 – N or S	48 x 48	0.75	88	112	125,000	\$445

Order at www.cranepads.com

Manufacturer and /or Distributor makes no warranties, expressed or implied, for the use or performance of these products since the manufacturer cannot control operation, modification or deviation from specified use. CA has developed application-specific crane pad products and recommends that users evaluate their individual requirements prior to selection.

Performance Advantages Include:

- High strength
- Spans soft areas
- Long lasting
- Solid platform for safe operation
- Moveable by one person
- Retains performance over lifetime

Outperforms UHMW

- Lasts longer
- Stiffer for more stable surface
- Lower cost

Outperforms Wood

- Lasts much longer
- Stronger
- Lighter weight
- Thinner

Design Features

- Non-slip wear surface
- Embedded handles
- Available in octagon or square shapes with rounded corners
- Safety yellow color