

THE LAST SET OF OUTRIGGER PADS YOU'LL EVER NEED!

TIMCOLITE[®] OUTRIGGER PADS FOR YOUR CRANE, CONCRETE PUMPER, UTILITY TRUCK, AERIAL FIRETRUCK, FORESTRY EQUIPMENT, DIGGER DERRICK OR WRECKER

TIMCOLITE[®] outrigger pads at a glance:

Benefits: Lightweight, Strong, Resilient, Cost Efficient

TIMCOLITE[®] outrigger pads...

- Offer an 85% weight reduction from steel and a 75% weight reduction from aluminum.
- Have rope handles covered with 1" tubing making them comfortable and easy to handle by one person.
- Can handle high compressive loads (A 24" x 24" x 1.5" plate can carry 62,000 pounds of load).
- Are resistant to warping, weakening, breakage, splintering or cracking under normal conditions for the life of the product.
- Prevent "bird baths" on pavement and soft surfaces.
- Will not corrode.
- Are resistant to the elements.
- Do not absorb water.
- Do not conduct electricity.
- Have no pilferage value.
- Are competitively priced.
- Are guaranteed for life.



SAFELY AND PERMANENTLY SUPPORT YOUR RIG WITH TIMCOLITE[®] OUTRIGGER PADS.



WS Hampshire, located outside of Chicago, IL, is an industry leader in the manufacture and supply of composite outrigger pads for cranes, concrete paving equipment, firetrucks, utility trucks and drilling equipment. For over 100 years, we've combined our highly skilled workforce - comprised of expert machinists, logistics specialists and technical service specialists - with modern technology to produce engineered components that offer exceptional wear resistance and longer part life.

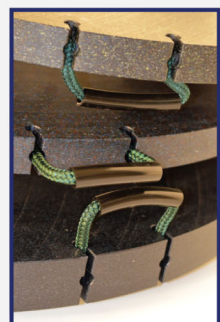
We stock a broad range of round and square outrigger pads and have the capability to supply custom pads up to 6' x 10' and 6" thick!

The WS Hampshire Guarantee

Our engineered plastic cribbing plates and outrigger pads offer lightweight, strong and proven support for your rig. **TIMCOLITE[®]** outrigger pads will not warp like wood or corrode like steel and are guaranteed for life!

If you ever break a **TIMCOLITE[®]** outrigger pad under normal conditions, WS Hampshire will replace it free of charge.

Specially designed handle offers more than just comfort



WS Hampshire's specially designed rope handles can withstand up to 2,000 pounds of pulling force -**four times as strong as industry standard**- and are sheathed in 1" plastic tubing for a comfortable grip. Our round cribbing plates can be easily rolled on edge and stacked completely flat thanks to our innovative handle design.

Customize your TIMCOLITE[®] Outrigger Pads - Logos, Size/Shape, Surface Finish



- Custom machining
- Company logos
- Phone numbers
- Part numbers
- Machined Recess for outrigger float
- Prevents slippage
- Promotes proper placement
- Available for square or round floats
- Surface Finish
 - Traditional smooth surface
 - "Roughed Up" surface for additional gripping power
- Custom sizes
- Available up to 6' wide x 10' long x 6" thick

All **TIMCOLITE®** outrigger pads can be customized for size, surface finish, machined recess, logo/engraving depending on your needs. Call **800.541.0251** for details!

Stocked Sizes & Specifications

Square w/ Rope Handles & 45 Degree Corners

Part Number	Size	Description	Approx. Weight (lbs.)	Crush Rating (psi)	Load Rating (lbs.)	Stock Item
CRIBCO12X12X.75	12" x 12" x .75"	Timcolite® Outrigger Pad	4	150	31,000	
CRIBCO12X12X1.0	12" x 12" x 1"	Timcolite® Outrigger Pad	5	200	45,000	
CRIBCO15X15X1.0	15" x 15" x 1"	Timcolite® Outrigger Pad	8	200	48,000	
CRIB15X15X2	15" x 15" x 2"	Timcolite® Outrigger Pad	16	500	65,000	Yes
CRIB18X18X1.0	18" x 18" x 1"	Timcolite® Outrigger Pad	12	200	55,000	Yes
CRIB18X18X2	18" x 18" x 2"	Timcolite® Outrigger Pad	23	500	70,000	Yes
CRIB20X20X1.5	20" x 20" x 1.5"	Timcolite® Outrigger Pad	22	200	59,000	
CRIB20X20X2CP	20" x 20" x 2"	Timcolite® Outrigger Pad w/ recess	24	500	61,000	
CRIB22X24X1	22" x 24" x 1"	Timcolite® Outrigger Pad	17	200	60,000	
CRIB24X24X1	24" x 24" x 1"	Timcolite® Outrigger Pad	19	200	60,000	Yes
CRIB24X24X1.5	24" x 24" x 1.5"	Timcolite® Outrigger Pad	31	200	65,000	Yes
CRIB24X24X2	24" x 24" x 2"	Timcolite® Outrigger Pad	40	500	80,000	Yes
OP2424200TLRC	24" x 24" x 2"	Timcolite® Outrigger Pad w/ recess	40	500	80,000	
CRIB27X27X1.5	27" x 27" x 1.5"	Timcolite® Outrigger Pad	37	200	75,000	Yes
CRIB30X30X1	30" x 30" x 1"	Timcolite® Outrigger Pad	31	200	75,000	
CRIB30X30X2	30" x 30" x 2"	Timcolite® Outrigger Pad	62	500	95,000	Yes
CRIB31X31X1.5	31" x 31" x 1.5"	Timcolite® Outrigger Pad	51	200	86,000	Yes
CRIB36X36X1	36" x 36" x 1"	Timcolite® Outrigger Pad	45	200	93,000	Yes
CRIB36X36X1.5	36" x 36" x 1.5"	Timcolite® Outrigger Pad	68	200	96,000	Yes
CRIB36X36X2	36" x 36" x 2"	Timcolite® Outrigger Pad	89	500	110,000	Yes
CRIB48X48X1	48" x 48" x 1"	Timcolite® Outrigger Pad	80	200	110,000	Yes
CRIB48X48X2	48" x 48" x 2"	Timcolite® Outrigger Pad	162	500	145,000	Yes
CRIB48X48X3	48" x 48" x 3"	Timcolite® Outrigger Pad	248	600	175,000	

Round w/ Rope Handles

Part Number	Size	Description	Approx. Weight (lbs.)	Crush Rating (psi)	Load Rating (lbs.)	Stock Item
CRIB30DIAX2	30" x 2"	Timcolite® Outrigger Pad	49	500	85,000	Yes
CRIB36DIAX2	36" x 2"	Timcolite® Outrigger Pad	69	500	100,000	Yes
CRIB40DIAX2	40" x 2"	Timcolite® Outrigger Pad	86	500	113,000	Yes
CRIB42DIAX2	42" x 2"	Timcolite® Outrigger Pad	97	500	115,000	Yes
CRIB44DIAX2	44" x 2"	Timcolite® Outrigger Pad	108	500	120,000	Yes
CRIB48DIAX2	48" x 2"	Timcolite® Outrigger Pad	120	500	130,000	Yes
CRIB48DIAX3	48" x 3"	Timcolite® Outrigger Pad	191	600	170,000	Yes
CRIB60DIAX2	60" x 2"	Timcolite® Outrigger Pad	190	500	160,000	
CRIB60DIAX3	60" x 3"	Timcolite® Outrigger Pad	290	600	210,000	

Custom sizes up to 6' x 10' x 6" thick available... Call for details.

General Notes & Specifications

- **TIMCOLITE®** outrigger pads are guaranteed for life from breakage under normal and recommended conditions.
- Most sizes are available from stock, please call for current availability.
- Custom sizes available. Please call for details.
- We recommend the pad size be a minimum of 3 times the area of the actual outrigger foot (in square inches).
- The ratings listed assume a straight-down 90 degree outrigger system, on dry, firm ground, properly centered and without large obstacles or voids beneath each pad.
- "A" frame 45 degree outrigger systems should use 50% of the stated load values as the working limit assuming dry, firm ground, properly centered and without large obstacles beneath each pad.
- Soft ground or muddy conditions reduce the load carrying capability of the pads by a significant margin; a reduction in rating of as much as 75% (per square inch) should be used as load rating under such conditions' larger / thicker pads also help offset these conditions.
- WSH standard terms & conditions apply.
- Timcolite is a registered trademark of WS Hampshire, Inc.

Visit us online at www.wshampshire.com or call **1.800.541.0251** to speak to a Customer Service Representative.