AME International
2347 Circuit Way Brooksville, FL 34604
Phone:+1 352.799.1111
Fax:+1 352.799.1112
www.ameintl.net
sales@ameintl.net

Please conspicuously post this Working Load Guide.

WORKING LOAD LIMIT BASED ON SINGLE LAYER APPLICATION.

Lanyard Color	Total Block Working Load Limit Range	Part #	WLL (kg)	WLL (lbs)
 High-Vis Orange	50,000 kg – 100,000 kg (110,231 lbs – 220,462 lbs) **Orange = Heavy**	15232	55,000	121,254
		15231	110,000	242,508
		15201	78,400	172,842
		15203	50,800	111,994
		15235	71,600	157,850
		15239	58,800	129,631
 Blue	21,000 kg – 50,000 kg (46,297 lbs – 110,231 lbs) **Blue = Medium**	15230	49,900	110,010
 High-Vis Yellow	0 kg – 21,000 kg (0 lbs – 46,297 lbs) **Yellow = Light**	14490*	31,000	68,343
		14491*	31,000	68,343
		14492*	31,000	68,343
		15210	20,500	45,194
		15202	53,200	117,285
		15241	23,700	52,249
		15600	2,600	5,732

*Does not include lanyard.

Always avoid point source load with any product.

Working Load Limit

Pounds Per Square Inch

AME Part Number

WLL: 129,632 lbs (58,000 kg) @25°C
PSI: 865
PART NO: 15239

FOR TECHNICAL DATA, CONTACT: sales@ameintl.net - 877.755.4263
DANGER: NO POINT SOURCE LOADING OR ALTERING OF PRODUCT

Website Link for Safety Data Sheet

MADE IN USA
FROM RECYCLED PLASTICS

re:imagine stability

For years, fire departments, industrial plants, mining, and construction workers have used wood to crib, block, or stabilize equipment, products and vehicles. 99% of cribbing being used today is wood. Wood is relatively inexpensive but comes with knots, is absorbent, cracks, splits and splinters. ***The only guarantee with wood is that you will eventually need to replace it.***

Plastic cribbing does not absorb blood, oil, or most chemicals. ***AME Intl.'s 50-year environmental warranty covers rot, mold, mildew and absorption. This saves you time and money in the long run.***

Always avoid point source load with any product.

Active cribbing is used when a person is working near or under the cribbing. Static cribbing is used to keep material off the ground to allow a forklift to operate, or to separate materials for storage.

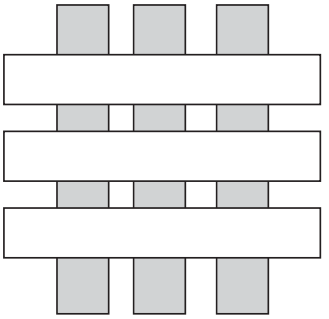
- ***design strength***
  Crossgrain bearing design strength for traditional wood cribbing varies by wood species from 200 PSI to 1,000 PSI. For example, using: 500 PSI; Strength 500 x 3.5 x 3.5 x 4 = 24,000 lbs. Plastic cribbing can sustain between 800 to 1,200 PSI. Creating a safer, longer lasting and more durable cribbing base.

U.S. Army Corps of Engineers Crib Layout Guide

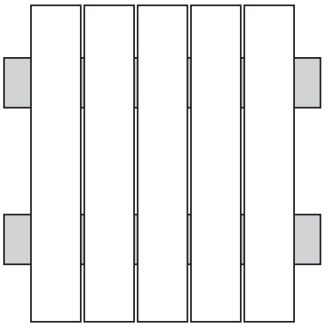
IMPORTANT

- **Bottom layer should be solid to spread the load, especially on soil or asphalt paving.**
- **Limit height to 3 times width (shortest width for non-square cribs).**
- **Overlap corners by 4 inches to assure slow crush-type failure.**

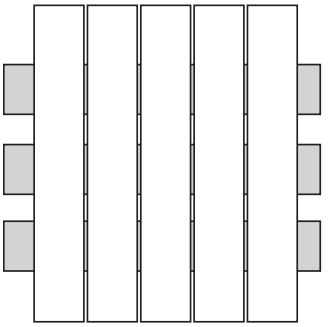
IMPORTANT: Use only with AME cribbing products.



3 X 3



SOLID PLATFORM



SOLID PLATFORM