Litco Composite Pallet Blocks Made in the USA

Powered by YellowUSA

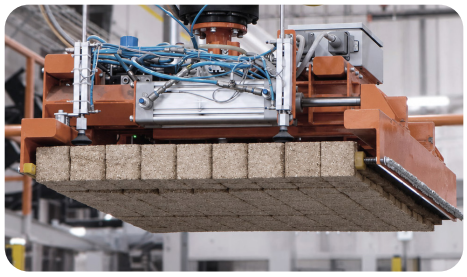
Litco has partnered with **YellowUSA** to bring European extrusion block expertise to Ohio. The partnership provides North American pallet builders with **precision-engineered**, **U.S.-made blocks** without the hassle of ocean freight and import tariffs.



- **Made in the USA.** Produced in Ohio, with Mississippi production coming soon. No ocean freight, import tariffs, or overseas delays.
- **Consistent size, weight, and density**. Recycled wood fiber is sized, dried, and extruded under controlled conditions, eliminating the defects and variation of sawn wood. Every block is inspected and weighed to spec.
- **Steady supply, shorter lead times.** Made from pre- and post-industrial wood fiber, not sawn lumber, so supply is not subject to volatile lumber market swings.
- **No cutting required.** Sized and ready to use, eliminating on-site cutting and waste.
- **Insect-free and mold resistant.** High-heat extrusion kills insects and bacteria and reduces moisture, producing pest-free, mold-resistant blocks.
- **Export compliant.** As processed wood, the blocks are exempt from ISPM-15 heat treatment.



Quality inspection carousel



Robotic packaging



Inventory ready for shipment

SPECIFICATIONS + PRICING

Standard sizes in stock and ready to ship. Custom sizes available based on dimensions and order quantity.
Dimensions listed as Length x Width x Height. All blocks: 550 to 680 kg/m^3. Pricing not subject to lumber market swings.

BLOCK	DIMENSIONS IN INCHES L × W × H	DIMENSIONS IN MM L × W × H	BLOCKS PER PALLET	PALLETS PER TRUCKLOAD	BLOCKS PER TRUCKLOAD	PRICE PER BLOCK [FOB DOVER]
75 Cube	3 × 3 × 3	75 × 75 × 75	2,400	36	86,400	**$0.17**
CP7	3.86 × 3.07 × 3.07	98 × 78 × 78	1,800	29	52,200	**$0.27**
BK2	5.12 × 3.74 × 3.46	130 × 95 × 88	1,080	27	29,160	**$0.55**
BK1	7.48 × 5.12 × 3.46	190 × 130 × 88	540	27	14,580	**$1.10**

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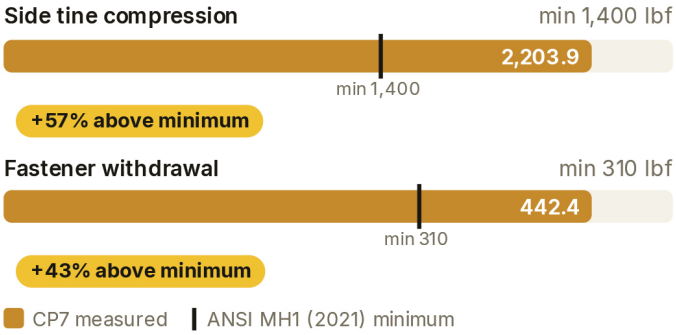
European manufacturing expertise.
North American production and supply.

INDEPENDENTLY TESTED

The CP7 blocks were tested by The Center for Packaging and Unit Load Design at Virginia Tech in June and July of 2026. The blocks successfully passed all four ANSI MH1 (2021) durability tests with a wide margin on every strength requirement. Other block sizes use the same materials and manufacturing process as the CP7 blocks but were not evaluated in this report.

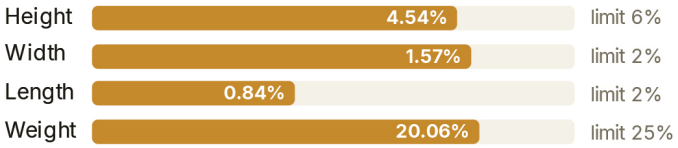
Strength versus the ANSI MH1 minimum.

Average of 10 samples per test, measured in lbf



24 hour water soak: within every tolerance.

Average change after 24 hr full submersion at 0.2 psi, against the ANSI MH1 allowed maximum



914 lbs·ft

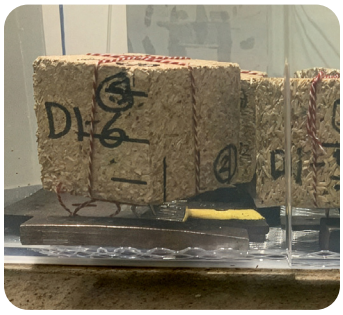
Impact energy absorbed before failure

21 incline impacts at increasing severity: ten at 6 in. under 269 lbs, ten at 6 in. under 719 lbs, failure only at 12 in. under 719 lbs. Modified ISO 8611.









ORDERING DETAILS

LEAD TIME
One calendar week
after receipt of original PO submission.

PICKUP LOCATION
Dover, Ohio
3005 Progress Street
Dover, OH 44622

PICKUP HOURS
Monday to Friday
8:00 a.m. to 3:00 p.m.
Eastern Time

LITCO
YellowUSA



FOR MORE INFORMATION, CONTACT:

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