POLY DECKBOARD

DESIGNED FOR USE WITH LIFT-A-DECK II & STANDARD E BEAMS TO CREATE A 2ND DECK FOR CARGO SUPPORT



VERSATILE

POLY DECKBOARD for Lift-A-Deck II System or Standard E Beams For beams set at 16" and 24" centers. 48" x 48" x 2.7"H / Weight: 21 lbs./9.53 kg.

DURABLE

Withstands forklift abuse that destroys plywood panels Reduces purchase frequency | Tested to demonstrate durability under load & vibration

HIGH DENSITY POLYETHYLENE

Tough high density polyethylene has excellent low temperature performance, down to -40°F.

TRAILER CAPACITY

50% less weight than the typical plywood deck board. Increase trailer capacity.

STACKABLE

Nests for storage

ERGONOMIC

Convenient hand slot



- Splinter Proof Reduces labor to clean out trailers and docks - longer life than plywood
- Stackable Nests for storage
- Durable Reduces purchase frequency
- Resistant to moisture and adverse weather conditions

Try our NEW Poly Deckboard Savings Calculator to find your Total Annual Value per truck/trailer and per fleet!



www.ancracargo.com/pdb-calculator

