



## PRODUCT SPECIFICATIONS DuraDeck 2 (DD2)

- Traction Surface:** Side 1: Double-traction tread design includes two parallel traction treads positioned at a 90-degree angle to adjacent double traction tread sets.  
Side 2: Pedestrian friendly alternating cross shaped traction design.
- Module Size:** Length: 8' / 2.44 m  
Width: 4' / 1.22m wide  
Area: 32 sq/ft / 2.973 sq/meters  
Thickness: ½" thick mat + 3/8" cleat
- Module Weight:** 86 lbs. / 39.01 kg.  
Per Square Foot: 2.69 lbs. / 43 oz. / 1.22 kg. / 1219 grams  
Per Square Meter: 28.60 lbs. / 12.97 kg.
- Colors:** Black, beige. Custom colors available (minimum order required).
- Material:** Black High-Density Polyethylene (HDPE) post-industrial recycled plastic, naturally UV resistant due to the carbon black used for color. Beige UV-stabilized mats available.
- Weight Loading:** Varies, depending on sub-surface, up to 80 tons capacity.
- Compressive Strength:** 2,843 psi (ASTM D695-02a)
- Flammability Resistance:** UL-94 HB Rating
- Ground Surface:** DuraDeck mats are designed to be used with no ground preparation over grass, gravel, soil, concrete, asphalt, mud and sandy soil conditions.
- Connection System:** DuraDeck mats have eight holes: one in each corner and four in the center line (two on each 8ft side) to create multi-directional roadways of nearly any size or shape. Mats can be connected using metal DuraLink connectors. DuraLinks do not require tools to install.
- Shipping:** Pallet maximum is 30 units (4' x 8')  
20' Ocean Container: 250 – 4' x 8' unit order and/or equal to 29,240 lbs.  
40' Ocean Container: 500 – 4' x 8' unit order and/or equal to 43,000 lbs.
- Warranty:** 7 years against cracking and breaking under normal use.

