

ULTRAdeck

PRODUCT SPECIFICATIONS

Module Size: **Width:** 24" / 60.96 cm / 609.6 mm
Length: 12" / 30.48 cm / 304.8 mm
Thickness: 1.125" Tall / 2.858 cm / 28.58 mm

Edging Size: **Width:** 3-3/4" / 9.5 cm / 95 mm
Length: 11-5/8" / 29.5 cm / 295 mm
Thickness: 1-1/16" / 1.0625 / 10.625 mm
Weight: 6.4 oz

Module Weight: 2.88 lbs. / 46.08 oz. / 1.306 kg. / 1306 grams
Per Square Foot: 1.44 lbs. / 23.04 oz. / 0.653 kg. / 653 grams
Per Square Meter: 15.50 lbs. / 7.03 kg.

Material: High-impact polypropylene co-polymer. UV Inhibitors added.

Fire Rating: UL 94HB (Underwriters Laboratory Yellow Card Number)
This test signifies that this product does not flare up when exposed to an open flame and has a slow burn rate of 2" per minute for a 2" wide, 0.5 millimeter thickness test sample.
ASTM 2859 (Flammability of Finished Texture Floor Covering Materials)
– passed test
* Testing reports available for fire ratings

Hot Wire Ignition Rating: 3

Melting Point: 324 Fahrenheit / 162 Celcius
Operating Range: -10° F → 150°F / -23.33° C → 65.56° C

Support Structure: Flooring module incorporates multi-directional structural support ribbing, allowing for distribution of weight and loads.

Weight Loading: 20,000 lbs sq/ft static load, solid sub-surface. Varies depending on sub-surface.

Ground Surfaces: UltraDeck is designed to be used with little ground preparation over grass, gravel, sand, soil, concrete, asphalt, ice, snow, mud, synthetic turf, rubberized tracks, and other standard surfaces.



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Shipping:	40" x 48" Pallet:	up to 816 sq/ft
	463L Pallet (83"L x 103"W x 96"H Max):	3,312 sq/ft
	20' Ocean Container:	8,160 sq/ft
	40' Ocean Container:	16,320 sq/ft
	Note: High cube container loads can be loaded with additional product.	
	48' Truck:	19,684 sq/ft
	53' Truck:	21,216 sq/ft

Functional Features:

- a) Individual modules interconnect to form larger flooring sections.
- b) Connection system allows for installation and disassembly *without* the need for connection or separation tools.
- c) Modules overlap at seams, eliminating direct path via seams to ground below.
- d) Modules feature integrated, multi-directional cable channels on the underside of each tread, for running power and communication wiring or rope lighting.
- e) Modules are designed to allow 90-degree rotation and still connect. Module can be connected in both directions and at any module connection point, allowing greater flexibility in floor design.
- f) Modules feature circular support ribbing on the underside for added strength and weight distribution.
- g) Modules do not have any submerged channels into which debris or dirt can enter from the top surface, and are easy to clean and maintain.
- h) Modules are curved at edges, with corresponding curves on adjacent modules, creating a "self alignment" system that speeds installation by allowing panels to be nudged into position using ones feet (i.e. no need to bend down to align panels).

Warranty: 3 Year warranty against manufacturer's defects.

