



DTH MAT: Spec sheet

Standard Module Size: 2.44 m x 1.22 m (8' x 4') / 2.973 sq/m (32 sq/ft)

Module Weight per Square Foot: 43 oz. / 1.22 kg. / 1219 grams / 2.69 lbs.

Module Weight per Square Metre: 12.97 kg / 28.60 lbs.

Module Size: Module Weight:

2.44m x 1.22m (8' x 4') 39.01 kg (86lbs)

Colours: Black

Material: Black High-Density Polyethylene (HDPE) post-industrial recycled plastic, naturally UV resistant due to the carbon black used for color. White UV-stabilised 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: DTH mats are designed to be used with no ground preparation over grass, gravel, soil,

concrete, asphalt, mud and sandy soil conditions.

Connection System: DTH mats have eight holes: one in each corner and four in the center line (two on

each 2.44 m side) to create multi-directional roadways of nearly any size or shape. Mats can be connected using metal DTH Link connectors. DTH Links do not require tools to install.