



## Tiger CombiFlex® Grid

- Critical fall height (CFH) drainage surfacing grid for playground areas where Head Injury criteria (HIC) results are needed as per ASTM F1292
- Designed for playgrounds, splash pads, rooftops, balconies, mezzanines, and areas over concrete and asphalt.

### GENERAL FEATURES:

<b>Traffic Level:</b>	Moderate to Heavy Traffic
<b>Applications:</b>	Playgrounds, splash pads, rooftops, balconies, mezzanines, and areas over concrete and asphalt.
<b>Product Colors:</b>	White

### PRODUCT SPECIFICATIONS

#### Product Characteristics

**Material:** Polypropylene High Impact Copolymer

**Dimensions:** 18.9 inches x 18.9 inches

**Weight:** 28.2 ounces

**Height:** 1.77 inches

#### Additional Information

1 Tiger CombiFlex® Grid = 2.48 sqft.

Recyclable

Critical Fall Height - Certification ASTM F1292



#### Main Advantages:

- Tiger CombiFlex® Grid is constructed from a durable, high-impact polymer that outlasts other surface safety products on the market today.
- 8' feet fall in height (Lab tested materials only)
- ASTM 1292 Standard Specification for Impact Attenuation of Surfacing Materials Within the "USE ZONE" of Playground Equipment
- Cools the surface play area due to its subsurface structure.
- Superior drainage
- Recyclable

Tiger CombiFlex® MESH to be used with the Tiger CombiFlex® Grid.