

## Conductive Diamond Plate Anti - Fatigue



Item No.	Sizes	Weight
FM-AFC-24x36-1 or 2*	24"x 36"	9.00 lbs.
FM-AFC-36x60-1 or 2*	36"x 60"	25.00 lbs.

**Custom Sizes - available in lengths up to 75 lin. ft.**

Item No.	Size	Weight
FM-AFD-36-BK-1 or 2*	36"	5.00 lbs.
FM-AFD-48-BK-1 or 2*	48"	6.70 lbs.

\*Double Sponge Option

**Color:** Black

- ☀ Prevents the accumulation of static electricity by quickly draining it from the operator and eliminates the hazards of data loss or damage of micro-circuitry equipment
- ☀ 3/32" thick, conductive smooth surface with a resilient sponge base
- ☀ 1/2" overall thickness with beveled edges
- ☀ Resistivity: Less than 10<sup>6</sup> ohms, test method ESD-S7.1
- ☀ Conductive matting should always be used with a ground cord and the surface kept clean

## Conductive Smooth Top Anti - Fatigue



Item No.	Sizes	Weight
FM-AFS-24x36-1 or 2*	24"x 36"	9.00 lbs.
FM-AFS-36x60-1 or 2*	36"x 60"	23.00 lbs.

**Custom Sizes - available in lengths up to 75 lin. ft.**

Item No.	Size	Weight
FM-AFS-36-BK-1 or 2*	36"	4.50 lbs.
FM-AFS-48-BK-1 or 2*	48"	6.00 lbs.

\*Double Sponge Option

**Color:** Black

- ☀ Prevents the accumulation of static electricity by quickly draining it from the operator and eliminates the hazards of data loss or damage of micro-circuitry equipment
- ☀ 3/32" thick, conductive smooth surface with a resilient sponge base
- ☀ 1/2" overall thickness with beveled edges
- ☀ Resistivity: Less than 10<sup>6</sup> ohms, test method ESD-S7.1
- ☀ Conductive matting should always be used with a ground cord and the surface kept clean



# Ground Zero Electrostatics ANTI FATIGUE MATS

## Static Dissipative Corrugated Anti - Fatigue



Item No.	Sizes	Weight
FM-AFC-24x36-1 or 2*	24"x 36"	9.00 lbs.
FM-AFC-36x60-1 or 2*	36'x 60"	23.00 lbs.
<b>Custom Sizes - available in lengths up to 75 lin. ft.</b>		
Item No.	Size	Weight
FM-AFC-36-BK-1 or 2*	36"	4.50 lbs. L/ft.

\*Double Sponge Option  
**Color: Black**

- ✱ Drains harmful static electricity from personnel, and safeguards sensitive electronic equipment
- ✱ 1/8" thick static dissipative corrugated surface with a resilient sponge base
- ✱ 1/2" overall thickness with beveled edges
- ✱ Resistivity: Less than 10<sup>8</sup> ohms, test method ESD-S7.1
- ✱ Conductive matting should always be used with a ground cord and the surface kept clean

