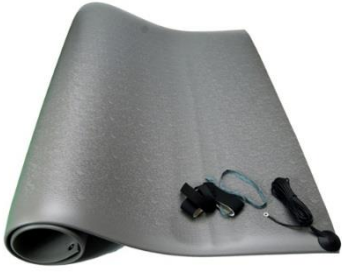


**ESD Floor Mat Kits RoHS and REACH Compliant**

**Applications: Aerospace Assembly, Contract Manufacturing, Electronic Assembly, Fiber Optics, Hospitals and Solar Panel Manufacturing**



**ESD Anti Fatigue Floor Mat Kits, Made in USA**

<b>Bertech Part Number</b>	<b>Description</b>	<b>Weight (lbs.)</b>
<b>3 feet Wide ESD Anti Fatigue Floor Mat Kits, Made in USA</b>		
AF-3x3GRKT	3 feet x 3 feet, ESD Anti Fatigue	8
AF-3x4GRKT	3 feet x 4 feet, ESD Anti Fatigue	10
AF-3x5GRKT	3 feet x 5 feet, ESD Anti Fatigue	12
AF-3x6GRKT	3 feet x 6 feet, ESD Anti Fatigue	14
<b>4 feet Wide ESD Anti Fatigue Floor Mat Kits, Made in USA</b>		
AF-4x4GRKT	4 feet x 4 feet, ESD Anti Fatigue	13
AF-4x5GRKT	4 feet x 5 feet, ESD Anti Fatigue	16
AF-4x6GRKT	4 feet x 6 feet, ESD Anti Fatigue	19
AF-4x8GRKT	4 feet x 8 feet, ESD Anti Fatigue	25

**ESD Anti Fatigue Floor Mat Kits**

ESD Anti Fatigue Floor Mat Kits are made of a 3/8 inch thick closed-cell expanded vinyl material with ESD properties. Electrostatic properties are  $10^{9-10}$  ohms. They are designed to reduce worker's fatigue when used in a static sensitive environment. The ESD Anti Fatigue Floor Mat Kit includes the mat, a heel grounder, and low profile grounding cord. The construction design of this ESD floor mat allows for effective static charge removal at a non-damaging flow rate. The embossed pattern makes it slip resistant. ESD Anti Fatigue Mats are known to maintain a consistent discharge throughout the life of the mat with no noticeable deterioration of effectiveness. They are resistant to degradation by inorganic acid, organic acids, detergent solutions, alcohol, and mineral oil.

**Custom sizes are available upon request.**

<b>Part Number</b>	AF series	<b>Surface Resistivity</b>	$10^9 - 10^{10}$ ohms
<b>Color</b>	Gray	<b>Tensile Strength</b>	70 lbs./in <sup>2</sup>
<b>Brand Name</b>	Bertech	<b>Elongation</b>	60%
<b>Material Type</b>	PVC	<b>Tear</b>	15 lbs./in
<b>Thickness</b>	0.375"±0.010" ( 3/8")	<b>Durometer</b>	65±5, Shore OO
<b>Standards</b>	ESD S4.1-1997, ASTM D412, D624, D2240	<b>UNSPSC Code</b>	46182104