

## ***Catalog***

### ***Anti-Static, Conductive, & Switchboard Mats***

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To view current pricing or to place an order online, go to  
[www.MatsMatsMats.com](http://www.MatsMatsMats.com).

To place your order via telephone, call us toll free at  
877.777.6287 from 9am to 5pm pacific time.

To place your order using a purchase order (upon approved  
credit), simply fax your purchase order to 818.337.7464 or mail it  
to the address above.

## Static Dissipative & Conductive Anti-Static Mats

Static dissipative and conductive mats are designed to protect sensitive equipment by quickly drawing the static off workers before they touch susceptible chemicals or apparatus. Humans quickly generate static electricity by walking or using chairs with casters. Then, with a simple touch, the electricity is passed to sensitive equipment such as computers. One shock can destroy internal micro-chips or cause a fire if in contact with flammable chemicals. To eliminate these hazards, we offer both static dissipative and electrically conductive mats. All conductive and dissipative matting should be grounded to be most effective. Ground cords are available to ensure static is no longer an issue for you.

### Anti-Static FatigueSaver



- Static dissipative mat.
- Provides comfortable, cushioned work area.
- Improves worker morale.
- 3/8" thickness.
- Mat and runner sizes.

### Anti-Static SmoothTech



- Static dissipative mat.
- Cushioned work area.
- Smooth surface, easy to clean.
- 1/2" thickness.

### Conductive Diamond Fatigue



- Static dissipative mat.
- Non-slip diamond top.
- Provides comfortable, cushioned work area.
- 9/16" thickness.

### Conductive Diamond Runner



- Static dissipative runner.
- Non-slip diamond top.
- Economical, no cushion.
- 5/32" thickness.

### Grounding Cord



- 15' length.
- Connects mat to ground.
- Dissipates static.

## Anti-Static Fatigue Saver Mat



Click to Enlarge



Click to Enlarge



ESD (Electro-Static Discharge) mats are perfect for use in computer rooms, workstations, any area with sensitive electronics or electrical equipment, laboratories or chemical plants with ignition hazard, or any other area where static electric discharge poses a problem.

Please note that anti-static/conductive mats are not used under the equipment, they are used in front of the equipment to dissipate a static charge that may be present on you before you touch the equipment.

- Static dissipative vinyl foam helps prevent static electricity buildup and damage from static electricity shock.
- Important component of a static dissipative safe work area.
- Rugged, durable, ergonomically styled, 100% closed-cell PVC anti-fatigue matting designed to provide comfort and relief from aching feet and legs.
- Material can be easily cut to fit any work area as needed.
- Beveled edges for increased safety.
- Snap for grounding cord installed on all mats.
- 100% latex free.
- Thickness: 3/8"
- Embossing: Pebble
- Color: Gray

Made in the USA



Also available is our optional (but highly recommended) 15' grounding cord for optimum results. This grounding cord pair wire connects this ESD mat to a building's electrical ground through a snap placed on the corner of the mat. The grounding cord has a 1 MegOhm resistor in it and a dome cap to prevent tripping. Grounding wire gauge is 115 mil.

***Please see next page for more information and pricing...***

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**Recommended Uses:**

- Any area with equipment sensitive to static electricity discharge.
- Data Centers/Computer Rooms
- Chemical facilities with ignition danger.

**Specifications:**

- Product Weight: 0.65 lb./s.f.
- Thickness: 3/8"
- Meets ASTM-150 Standard
- Meets ASTM-D257 Standard
- Meets ANSI ESD-S4.1-1990 Standard
- Vinyl Type: Static Dissipative PVC Vinyl.
- RTT: 10e8-10e9 Ohm (100 MOhm-1000 MOhm)
- RTG: 10e8-10e9 Ohm (100 MOhm-1000 MOhm)

<i>Size</i>	<i>Price</i>
2' X 3'	\$21.99
3' X 5'	\$51.99
2' X 60'	\$324.99
3' X 60'	\$486.99
4' X 60'	\$648.99
15' Optional Grounding Cord	\$15.99
<i>Custom Sizes</i>	
	
2', 3', and 4' widths up to 60' in length.	

## SmoothTech Anti-Static Mat



ESD (Electro-Static Discharge) mats are perfect for use in computer rooms, workstations, any area with sensitive electronics or electrical equipment, laboratories or chemical plants with ignition hazard, or any other area where static electric discharge poses a problem.

Please note that anti-static/conductive mats are not used under the equipment, they are used in front of the equipment to dissipate a static charge that may be present on you before you touch the equipment.

- Static dissipative vinyl foam helps prevent static electricity buildup and damage from static electricity shock.
- ESD Anti-fatigue mat that provides comfort for feet and legs and helps control static electricity in sensitive work areas.
- Long lasting, smooth, PVC surface bonded with our "No Glue Bond" to a 3/8" closed-cell PVC sponge base.
- Tapered edges for increased safety.
- Smooth, easy to clean surface.
- Limited 3 year warranty against wear and delamination (not guaranteed against damage from high heels, casters, or stool legs).
- Snap for grounding cord installed on all mats.
- 100% latex free.
- Thickness: 1/2"
- Color: Black

Made in the USA



Also available is our optional (but highly recommended) 15' grounding cord for optimum results. This grounding cord pain wire connects this ESD mat to a building's electrical ground through a snap placed on the corner of the mat. The grounding cord has a 1 MegOhm resistor in it and a dome cap to prevent tripping. Grounding wire gauge is 115 mil.

***Please see next page for more information and pricing...***

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**Recommended Uses:**

- Any area with equipment sensitive to static electricity discharge.
- Data Centers/Computer Rooms
- Chemical facilities with ignition danger.

**Specifications:**

- Product Weight: 1.33 lb./s.f.
- Thickness: 1/2"
- Meets ASTM-150 Standard
- Meets ASTM-D257 Standard
- Meets ANSI ESD-S4.1-1990 Standard
- RTT = 10e7 Ohms (10 MOhm)
- RTG = 10e7 Ohms (10 MOhm)

Size	Price
2' X 3'	\$65.99
3' X 5'	\$155.99
3' X 75'	\$2,199.99
4' X 75'	\$2,899.99
15' Optional Grounding Cord	\$15.99
Custom Sizes	
<a href="#">Request Quote for Custom Sizes</a>	
3' and 4' widths up to 75' in length.	

## Conductive Diamond Fatigue Mat



**THICKNESS : 9/16"**



ESD (Electro-Static Discharge) mats are perfect for use in computer rooms, workstations, any area with sensitive electronics or electrical equipment, laboratories or chemical plants with ignition hazard, or any other area where static electric discharge poses a problem.

Please note that anti-static/conductive mats are not used under the equipment, they are used in front of the equipment to dissipate a static charge that may be present on you before you touch the equipment.

- Durable, electrically conductive PVC surface bonded with our "No Glue Bond" to a resilient anti-fatigue closed cell PVC foam base.
- ESD Conductive diamond surface removes static electricity from workers, which helps prevent static electricity buildup and damage from static electricity shock.
- Beveled edges for increased safety.
- Industry favorite diamond pattern provides an abrasion and slip-resistant surface.
- Limited 3 year warranty against wear and delamination (not guaranteed against damage from high heels, casters, or stool legs).
- Snap for grounding cord installed on all mats.
- 100% latex free.
- Thickness: 9/16"
- Color: Black

Made in the USA



Also available is our optional (but highly recommended) 15' grounding cord for optimum results. This grounding cord pairs wire connects this ESD mat to a building's electrical ground through a snap placed on the corner of the mat. The grounding cord has a 1 MegOhm resistor in it and a dome cap to prevent tripping. Grounding wire gauge is 115 mil.

***Please see next page for more information and pricing...***

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**Recommended Uses:**

- Any area with equipment sensitive to static electricity discharge.
- Data Centers/Computer Rooms
- Chemical facilities with ignition danger.

**Specifications:**

- Product Weight: 1.46 lb./s.f.
- Thickness: 9/16"
- Meets ASTM-150 Standard
- Meets ASTM-D257 Standard
- Meets ANSI ESD-S4.1-1990 Standard
- RTT: 10e4 - 10e5 Ohm (10-100 KOhm)
- RTG: 10e4 - 10e5 Ohm (10-100 KOhm)

Size	Price
2' X 3'	\$82.99
3' X 5'	\$196.99
3' X 10'	\$399.99
3' X 75'	\$2,719.99
4' X 75'	\$3,599.99
15' Optional Grounding Cord	\$15.99
Custom Sizes	
	
3' and 4' widths up to 75' in length.	

## Conductive Diamond Runner



Conductive Mats or ESD (Electro-Static Discharge) mats are perfect for use in computer rooms, workstations, any area with sensitive electronics or electrical equipment, laboratories or chemical plants with ignition hazard, or any other area where static electric discharge poses a problem.

Please note that anti-static/conductive mats are not used under the equipment, they are used in front of the equipment to dissipate a static charge that may be present on you before you touch the equipment.

- Durable, electrically conductive PVC material.
- ESD conductive diamond surface removes static electricity from workers, which helps prevent static electricity buildup and damage from static electricity shock.
- Industry favorite diamond pattern provides abrasion and slip-resistant surface.
- Corners are square - not rounded as shown in pictures above.
- Snap for grounding cord installed on all mats.
- Corners are square - not rounded as shown in picture above.
- 100% latex free.
- Thickness: 5/32"
- Color: Black

Made in the USA



***Please see next page for more information and pricing...***

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**Recommended Uses:**

- Any area with equipment sensitive to static electricity discharge.
- Data Centers/Computer Rooms
- Chemical facilities with ignition danger.

**Specifications:**

- Product Weight: 0.87 lb./s.f.
- Thickness: 5/32"
- Meets ASTM-150 Standard
- Meets ASTM-D257 Standard
- Meets ANSI ESD-S4.1-1990 Standard
- RTT: 10e4 - 10e5 Ohm (10-100 KOhm)
- RTG: 10e4 - 10e5 Ohm (10-100 KOhm)

Size	Price
3' X 75'	\$1,799.99
4' X 75'	\$2,399.99
15' Optional Grounding Cord	\$15.99
Custom Sizes	
<a href="#">Request Quote for Custom Sizes Q</a> 3' and 4' widths up to 75' in length.	

## Non-Conductive Switchboard Mats

Often called Switchboard matting, non-conductive mats insulate workers, protecting them from deadly shocks generated by high voltage equipment. These mats are tested and proven to have a high dielectric strength. However, the maximum recommended usage is much less to provide a large margin of safety. This is important since the switchboard mats are true safety mats, designed to save employees' lives. We offer products that meet "ASTM D-178, Class 2" and MIL-DTL-15562-G, Type 2 & Type3" specifications.

### Switchboard Diamond



- Non-conductive mat.
- Non-slip diamond top.
- 3/16" thickness.
- Dielectric 30,000 VAC.
- Max usage 3,000 VAC.

### Switchboard Smooth



- Non-conductive mat
- Smooth surface, easy to clean.
- 1/8" thickness.
- Dielectric 30,000 VAC.
- Max usage 3,000 VAC.

### Switchboard Corrugated



- Non-conductive mat.
- Non-slip corrugated top.
- Provides comfortable, cushioned work area.
- 1/4" thickness.
- Max usage 17,000 VAC.

## Switchboard Diamond DeckPlate Runner

Switchboard mats are perfect for use in high-voltage environments where workers must be protected from the danger of high voltage shock. Switchboard mats act as an electric insulator between the worker and ground by providing strong dielectric properties.

- Solid PVC diamond surface runner.
- Made to protect workers from high voltage equipment.
- Aggressive, abrasion resistant diamond pattern provides improved traction.
- Square corners.
- Thickness: 3/16"
- Color: Gray



Made in the USA



### Recommended Uses:

- Any area with high-voltage equipment.

### Specifications:

- Product Weight: 1.47 lb./s.f.
- Thickness: 3/16"
- Dielectric strength up to 30,000 Volts (VAC)
- Recommended Maximum Usage - 3000 Volts (VAC)
- Conforms to MIL-DTL-15562-G, Type 3

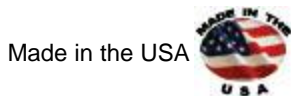
Size	Price
3' X 75'	\$1,499.99
<b>Custom Sizes</b>	
<a href="#">Request Quote for Custom Sizes</a>	
3' wide up to 75' in length.	

## Switchboard Smooth Runner



Switchboard mats are perfect for use in high-voltage environments where workers must be protected from the danger of high voltage shock. Switchboard mats act as an electric insulator between the worker and ground by providing strong dielectric properties.

- Long lasting, smooth PVC runner.
- Made to protect workers from high voltage equipment.
- Easy to clean surface.
- Square corners.
- Thickness: 1/8"
- Color: Blue



### Recommended Uses:

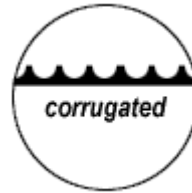
- Any area with high-voltage equipment.

### Specifications:

- Product Weight: 1.07 lb./s.f.
- Thickness: 1/8"
- Dielectric strength up to 30,000 Volts (VAC)
- Recommended maximum usage - 3,000 Volts (VAC)
- Conforms to MIL-DTL-15562-G, Type 2

Size	Price
3' X 75'	\$739.99
<b>Custom Sizes</b>	
<a href="#">Request Quote for Custom Sizes</a>	
3' wide up to 75' in length.	

## Switchboard Corrugated Runner



Corrugated



Corrugated

Switchboard mats are perfect for use in high-voltage environments where workers must be protected from the danger of high voltage shock. Switchboard mats act as an electric insulator between the worker and ground by providing strong dielectric properties.

- Durable, corrugated surface, PVC runner improves safety with increased traction.
- Made to protect workers from high voltage equipment.
- Easy to clean surface.
- Corners are square - not rounded as shown in picture above.
- Thickness: 1/4"
- Color: Black

Made in the USA



***Please see next page for more information and pricing...***

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**Recommended Uses:**


- Any area with high-voltage equipment.

**Specifications:**

- Product Weight: 1.78 lb./s.f.
- Thickness: 1/4"
- Corners are square - not rounded as shown in picture above.
- Dielectric strength up to 30,000 Volts (VAC)
- Recommended maximum usage - 17,000 Volts (VAC)
- Conforms to ASTM D-178, Class 2

Size	Price
2' X 75'	\$659.99
3' X 75'	\$834.99
4' X 75'	\$1,485.99

**Custom Sizes**

[Request Quote for Custom Sizes](#) 

2', 3' and 4' widths up to 75' in length.



## Heated Boot and Foot Warmer Mat

Use in Workstations, Offices, Factory Floors or Any Other Cold Environment!

Radiant heat warms your feet and your whole body. Our innovative heated foot warmer mats are ideal for the office, factory or home. Made of thick insulated rubber this heated mat is completely safe and will surround your feet with cozy warmth. This floor mat will also help reduce high electricity costs and dangers of space heaters in any home or work environment. Direct, gentle heat is perfect in chilly basements, garages, porches, attics, or any other poorly heated area of a home. Also ideal for parking or auto garages, farm buildings or barns, security or toll booths, warehouses, check-out counters, shipping desks or any unheated areas of a workplace.

- Color: Black
- Much safer than space heaters which can tip over and cause fires.
- Power consumption: about 100 Watts (draws no more power than a lightbulb, costs pennies a day).
- Portability - take our footwarmer with you wherever you go.
- Neutral finish.
- Completely waterproof, including cord attachment into mat. Made of waterproof, sealed and insulated rubber.
- Does not emit electromagnetic interference (EMI).
- ETL listed/certified ([ETL versus UL certification](#))
- 6 foot electrical cord with polarized, two-conductor plug (will fit into wall socket only one way)
- No built-in ON/OFF switch; just plug in/unplug or use a power strip with a switch.
- 130 - 135 degrees surface temperature.

The foot warmer mat is also excellent for drying wet shoes, boots or socks. The mat protects your floor or carpet from muddy or wet shoes, and at the same time dries the shoes or socks so they are warm and comfortable for later use. No more wet or moldy-smelling shoes. Children, house guests, gardeners, and rain-soaked homeowners will appreciate this handy dryer.

Available in two sizes:

Small - 14" x 21" x 3/8", weight is about 6 pounds, 90 watts.

Large - 16" x 36" x 3/8", weight is about 10 pounds, 135 watts.



**Please see next page for more information and pricing...**

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### **Hi-Lo-Off Switch**

For temperature adjustment and more convenient on/off control, try our hi-lo-off switch. It allows you to adjust the foot warmer mat to a low power output setting or to turn it off completely without having to unplug it (or turning off a power strip). The low power setting yields more gentle heat (approx. 115 degrees) to keep you warm if the uncontrolled temperature is hotter than you need.



***Usually Ships Next Business Day!***

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**Foot Warmer Mat - Size: 14"x21" - \$43.95**

**Foot Warmer Mat - Size: 16"x36" - \$63.95**

**Hi-Lo-Off Switch - \$12.95**

## Ice and Snow Melting Mat - Heated Mat



Keep your property safe and keep up with the snow as fast as it falls, all winter long! This electric snow melt mat is a convenient, efficient and reliable solution to prevent snow and ice accumulation (and the resulting liability). No more shoveling, snow blowing, harsh chemicals (such as Ice-A-Way rock salt), or embedded melting systems.



- Heavy Duty Construction: made of an electrical heating element sandwiched between two extremely durable, protective surfaces of non-slip rubber, able to endure even the harshest wear and tear.
- Flexible & Efficient: plugs into any standard 110V outlet, melting up to two inches of accumulated snow in less than one hour. It comes with a 15 foot power cord that plugs into standard outlets using its own Equipment Leakage Circuit Interrupter (ELCI).
- Will heat up to 40 degrees over ambient temperature
- Completely waterproof, including cord attachment into mat. Made of waterproof, sealed and insulated rubber.
- Portability - Use wherever you need to melt snow or ice away and have access to power.
- Reliable: designed to be left outside for the entire winter season. Each heated mat is built and tested according to the IEEE 515.1 electrical standard.
- Ideal Uses: entrances, ramps, handicap-accessible structures, loading docks, hospitals, nursing homes, hotels, schools, churches, private homes and more.

### Specifications

Size: 36"x32"  
Weight: 17 lbs.  
Color: Black  
Product Thickness: 1/2"  
Surface Pattern Height: 0.125 inch  
Minimum bend radius: 3 inches  
Material: Reinforced UV stabilized butyl rubber  
Power Rating: Approx. 320 Watts  
Voltage: 120 VAC  
In-Line Safety Device/Power Cord  
In-Line GFCI/ELCI circuit breaker rated at 15 Amp  
ELCI trip level 27 mA  
Cold lead length (nominal) 15 ft.  
Cold lead gauge 14/3  
ETL and CETL listed/certified ([ETL versus UL certification](#))



**Usually Ships Next Business Day!**

**Ice and Snow Melting Mat - \$169.00**