



<https://wearwell.com/>

## Electrically Conductive, Smooth

### Group 785-SM

Electrically Conductive Runner is the ideal floor runner for areas where static prevention is a priority. Can be rolled out for long aisle ways or cut to size for specific workstations. Use Electrically Conductive Runner to protect sensitive equipment or eliminate static annoyance. A grounding snap is included on each mat, and grounding is highly recommended for optimum mat performance. Also recommended: workers should wear heel grounders or shoes with conductive soles for max effectiveness.

NOTE: Mats must be grounded with a ground cord (793-Cord) and users must wear a heel grounder (793-Heel)

- Treated surface drains static electricity from personnel
- Available in Smooth or Diamond-Plate surface pattern
- Overall thickness, Smooth 3/32" or Diamond-Plate 5/32"
- Grounding snap is attached to the corner of each mat (NOTE: Mat must be grounded with a ground cord; workers must wear Heel Grounder or shoes with conductive soles)

◦ **Need a different size?** 1' incremental lengths are available! [Simply give us a shout out!](#)

<b>Wearwell Categories</b>	Runner
<b>Suitable Environment</b>	Dry Floors
<b>Customization Options</b>	C1 - Custom Length
<b>Solid or Drainage</b>	Solid
<b>Material</b>	PVC
<b>Recycled</b>	<10%
<b>Warranty</b>	1 Year

Property	Test / Result
Flammability	MVSS 302 / 'A'; Rating
Taber Abrasion	ASTM D 3884 / 1% loss
Temperature Range	10 to 140 F
Coefficient of Friction	ASTM F1677 / Dry: COF = .68 / Wet: COF = .17
Compression Deflection	Not Available
Tear Strength	Not Available
ESD Rating	EOS/ESD S7.1: 1x10 <sup>3</sup> -1x10 <sup>6</sup> (meets ANSI/ESD 20.20 requirements)
Dielectric Strength	Not Available

SKU	UPC	Color	Thickness	Dimensions	Stock Part	UOM
785.332x3x10SMBK		Black	3/32 In. (2 mm)		Y	EA
785.332x3x5SMBK		Black	3/32 In. (2 mm)		Y	EA
785.332x3x75SMBK	715411603435	Black	3/32 In. (2 mm)	3' x 75'	Y	RL
785.332x4x75SMBK		Black	3/32 In. (2 mm)		N	EA

