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## 24/Seven LockSafe Solid ESD

### Group 770-GR

Static Electricity can produce damaging sparks that can ruin and destroy expensive equipment. 24/SEVEN LockSafe [ESD](#) eliminates static while providing an ergonomic work surface for your team to perform. Made to cover large areas quickly, the 770 ESD can be placed directly atop a conductive coating or floor, eliminating the need for messy grounding cords. For more conventional installations, each tile comes with the grounding snap already installed for use with a grounding cord. The 'positive interlock' technology allows the rubber tiles to lock in while remaining easy enough to 'unzip' for reconfiguration. Around electronics keeping a work area clean is very important. The [LockSafe](#) connection system allows the mat to be rolled up to make keeping a cleaning easier.

NOTE: Unless used over a conductive floor, mats must be grounded with a ground cord ([793-Cord](#)) and users must wear a heel grounder ([793-Heel](#))

- U.S. PATENT NO. D882,293 S
- Tiles interlock securely and come apart on demand for reconfiguration
- EOS/ESD S7.1:  $1 \times 10^6 - 1 \times 10^9$  (meets ANSI/ESD 20.20 requirements)
- Cover large areas with ESD dissipative ergonomic flooring in minutes
- Grease resistant rubber best in lightly wet and slippery dry areas
- Grounding snap on each mat
- Safety ramps do not possess ESD properties
- 3'x 3' (91x91cm) rubber tiles
- Overall thickness 5/8" (15.9 mm)

Learn more about ESD flooring and matting in our blog - [ESD 101: Everything You Need to Know About ESD Mats, Flooring, and Work Surfaces.](#)

<b>Art</b>	Anti-Fatigue Flooring
<b>Geeignete Umwelt</b>	Trocken, feucht, Rutschig
<b>Anpassung Ebene</b>	C3 - Full Custom (Length, Width, Shape)
<b>Feste oder Drainage</b>	Solid
<b>zusammengesetzt</b>	Grease Resistant Natural Rubber (GR)
<b>Recycelt</b>	>50%
<b>Garantie</b>	1 Year

Property	Test / Result
Entzündbarkeit	MVSS 302 / 'A'; Rating
Taber Abnutzung	Federal Standard 191 / 1% lost @ 1,000 cycles
Temperaturspanne	10 to 140 F
Coefficient der Friktion	ASTM F1677 / Dry: COF = .90 / Wet COF = .020
Kompression Ablenkung	Not Available
der Riss Schwere	Not Available
ESD Bewertung	EOS/ESD S7.1: $1 \times 10^6 - 1 \times 10^9$ (meets ANSI/ESD 20.20 requirements)
Dielektrische Festigkeit	Not Available

Teilenummer	UPC	Farbe	Dicke	Maße	Auf lagerteil	UOM
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770.58x3x3GRBK		Black		3' x 3'	Y		EA
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