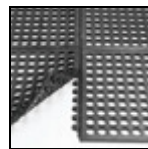
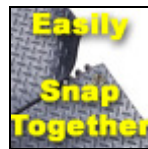
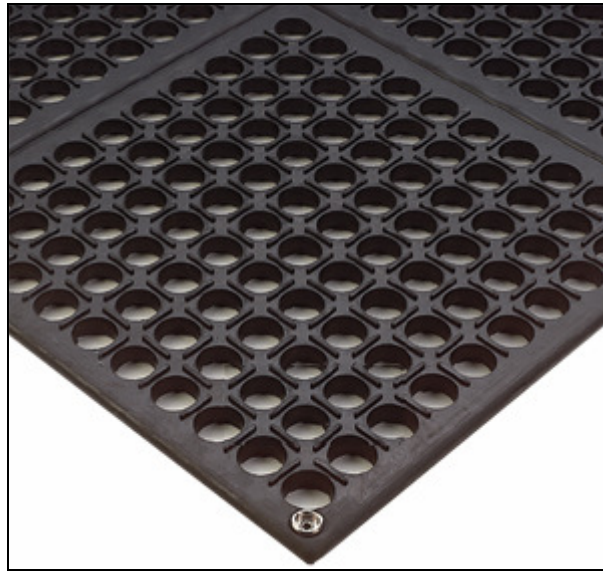


Electrically Conductive Interlocking Drainage Mats



Electrically Conductive Interlocking Drainage Mats are anti-static modular Tiles that provide protection from static discharge and worker discomfort. Its rubber compound is conductive throughout for consistent performance.

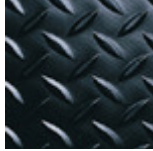
- The 3' x 3' size is ideal for individual workstations, yet has interlocks on two sides so multiple mats can be snapped together, in virtually any configuration without additional connectors.
- For maximum effectiveness, ground the mat and keep the surface clean.
- Available 1/2" thick.
- Resistivity: RTG: 100,000 - 800,000 Ohms
- **MUST USE MAT IN CONJUNCTION WITH GROUNDING CORD / HEAL GROUNDER TO FUNCTION PROPERLY (sold separately).**

Item No: SECITM

Standard Sizes (Approximate)

Size	Qty. 1-4	Qty. 5-10	Qty. 11-20	Qty. 21-100
3' x 3'	\$76.36	\$75.20	\$73.20	\$71.04

Standard Colors



Conductive Black