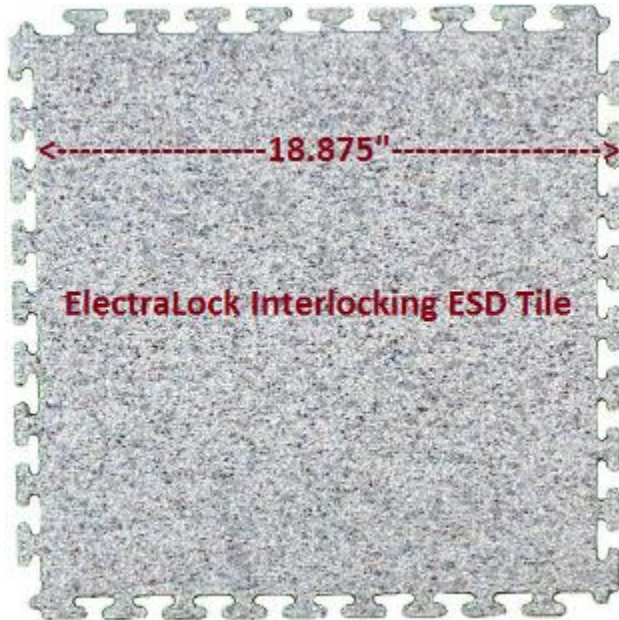


ElectraLock Interlocking ESD Tile Cut Sheet



ElectraLock features No Odors, No Adhesives, No Headaches, No Disruptions and a Seamless Appearance!

These tiles are currently available in three colors. They are in stock and ready to ship. Notice the hardness of the tile! They are 3 mm thick & have a full surface conductive backing for Ultimate Static Control. ElectraLock will easily handle THE heaviest of loads as well as chair caster and cart traffic. ElectraLock is not recommended for continual use with forklifts as the wheels may be turned abruptly separating the tiles. When loading heavy equipment simply make a temporary ramp from Masonite. ElectraLock is supplied in cartons that yield 37.60 square feet of installed product.

Maintenance: Sweep the floor at the end of the shift to remove large abrasives followed by a dry dust mopping. ElectraLock may be auto scrubbed or damp mopped with a dilute solution of ElectraClean if they become muddy or soiled.

Warranty: ElectraLock is warranted for lifetime static conductivity and 25 year wear performance (details apply).

To lock the tile:

- Place on smooth even surface.
- Align the teeth with those of the opposite tile.
- Tap in place with a soft headed non-marring dead blow hammer or similar.
- A 100 pound standard vinyl tile roller may be used to insure complete locking.
- Deburr if necessary using a scrubbing pad or similar. Brush or vacuum away burrs.
- For an enhanced shine that seals all porosity and makes the material easier to clean simply apply 2 coats of ElectraGlaze ESD floor finish. Note ElectraGlaze IS NOT required for the product's superb static control properties.

Installation in a nutshell: For concrete fill the expansion joints and saw cuts with SikaFlex or a Portland based feather finish concrete repair "patch." Why? Having a smooth profile avoids "telegraphing" (seams slightly showing through the tile over an extended period of time).

For smooth flat surfaces (such as existing tiles) simply sweep the floor. Install an electrical ground (this takes approximately 5 minutes). Start the structure in the center of the room. Cut the final tiles square to the walls by measuring, scribing the tile with a razor knife and L Square and "cracking" the tile backwards to separate the piece. Lock in place as normal.