

*Independent laboratory testing has proven Staticworx solid vinyl tile to be among the top-performing static-control flooring solutions on the market.*

ESD vinyl tiles are not all alike. From performance to durability, versatility to cost—differences abound. Our point-by-point chart shows the differences between StaticWorx Solid Vinyl Tile (SVT) and Armstrong Static Dissipative Vinyl Composition Tile (SDT/VCT). Which would you trust in your critical environment?

## PERMANENT STATIC PROTECTION

Armstrong's static-dissipative tile gains its static-control properties from a topically applied ESD polish. The ESD polish provides short-term static control. To be sure it's still in spec, the floor must be tested regularly after maintenance.

**Conductive elements—embedded in StaticWorx Solid Vinyl Tile during manufacturing—provide permanent static protection. No waxes or additives are ever needed.**

## LIFETIME WARRANTY

Armstrong has a limited 5-year warranty. The warranty excludes ESD failure after the polish wears off.

**StaticWorx guarantees ESD protection for as long as you have your floor.**

## PERFORMANCE & VERSATILITY

Without regular application of Armstrong ESD wax, Armstrong SDT does not meet ANSI S20.20 and should not be used in clean rooms or ultra-sensitive applications.

**StaticWorx meets all the requirements of ANSI/ESD S20.20. Our SVT meets ClassZero specs and is ideal for manufacturing, handling, labs, and R&D.**

## MAINTENANCE & AESTHETICS

To maintain its static-control properties, Armstrong's Vinyl Composition Tile requires three coats of polish after installation and must be waxed regularly. It cannot be dry-buffed.

**StaticWorx's Solid Vinyl Tile does not require wax or polish and can be dry-buffed to a high, hospital-like shine.**

## DURABILITY & FLEXIBILITY

Armstrong's tiles are brittle, with a load limit of only 75psi. Because they easily crack, they cannot be used under machinery.

**StaticWorx tiles are tough but flexible. Our SVT tile can withstand heavy loads and won't crack under pressure. The load limit for StaticWorx tile is 2500 psi.**

## COST

Armstrong Vinyl Composition Tile must be periodically waxed with a special ESD polish. Cost is \$1.50 per foot/year.

**Because it requires only dry-buffing, maintaining StaticWorx SVT is cost-effective and easy.**

"StaticWorx AmeriWorx [solid vinyl tile] is a superior product—and we look forward to working with StaticWorx in the future."

**Matt Graves**  
Strahm Building Solutions

**StaticWorx®**

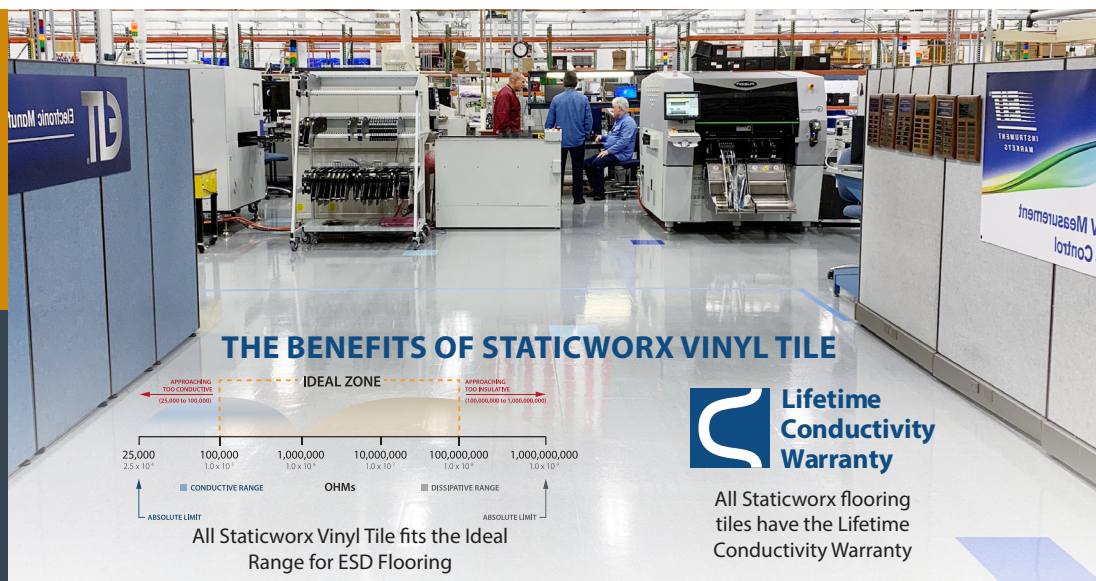
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**Lifetime Conductivity Warranty**

All Staticworx flooring tiles have the Lifetime Conductivity Warranty