

Roppe ESD Static Control Vinyl Flooring



Product Data

Section 9

Resilient Flooring



Architects' Material Specifications

ROPPE ESD CONDUCTIVE STATIC CONTROL SOLID VINYL TILE

The solid, homogeneous ESD Conductive Static Control Solid Vinyl Tile shown in the finish schedule or listed herein shall be Roppe ESD CONDUCTIVE STATIC CONTROL FLOORING as manufactured by Roppe Corporation, Fostoria, Ohio. It shall be constructed of first-quality materials and shall be smooth and free from imperfections, which detract from its appearance. The ESD Static Control solid vinyl tile, Conductive, shall conform to ASTM F-1700, Class 1, Type A. The resistance of the ESD Conductive Static Control Flooring shall be less than an average of 1,000,000 ohms and shall be more than an average of 25,000 ohms as tested in accordance with NFPA 99 2-6.3.8, ASTM F-150, UL 779, and ANSI/ESD S7.1 at 10 volts or 100 volts. The tile shall be 1/8" (3.175mm) in thickness and of size _____ (specify 12" x12" {304.8mm x 304.8mm}, 24" x 24" {609.6mm x 609.6mm}, or 36" x 36" {914.4mm x 914.4mm}) and in color _____ (specify color number and name). {Note: For specifications in areas where the installation is to be heat welded, state as follows: "The tile shall be formulated and pre-grooved for Roppe Unitized Installation."}

*Roppe ROP605 or ROP604 ESD adhesive must be used with this product. Roppe vinyl welding beads, .160" in diameter, are available in matching colors.

ROPPE ESD STATIC DISSIPATIVE CONTROL SOLID VINYL TILE

The solid, homogeneous ESD Static Dissipative Control Solid Vinyl Tile shown in the finish schedule or listed herein shall be Roppe ESD STATIC CONTROL FLOORING as manufactured by Roppe Corporation, Fostoria, Ohio. It shall be constructed of first-quality materials and shall be smooth and free from imperfections, which detract from its appearance. The ESD Static Control solid vinyl tile, Dissipative, shall conform to ASTM F-1700, Class 1, Type A. The resistance of the tile will be higher than the average of 1,000,000 ohms and less than the average of 100,000,000 ohms as tested in accordance with NFPA 99 2-6.3.8, ASTM F-150, UL 779, and ANSI/ESD S7.1. The tile shall be 1/8" (3.175mm) in thickness and of size _____ (specify 12" x12" {304.8mm x 304.8mm}, 24" x 24" {609.6mm x 609.6mm}, or 36" x 36" {914.4mm x 914.4mm}) and in color _____ (specify color number and name). {Note: For specifications in areas where the installation is to be heat welded, state as follows: "The tile shall be formulated and pre-grooved for Roppe Unitized Installation."}

*Roppe ROP605 or ROP604 ESD adhesive must be used with this product. Roppe vinyl welding beads, .160" in diameter, are available in matching colors.

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