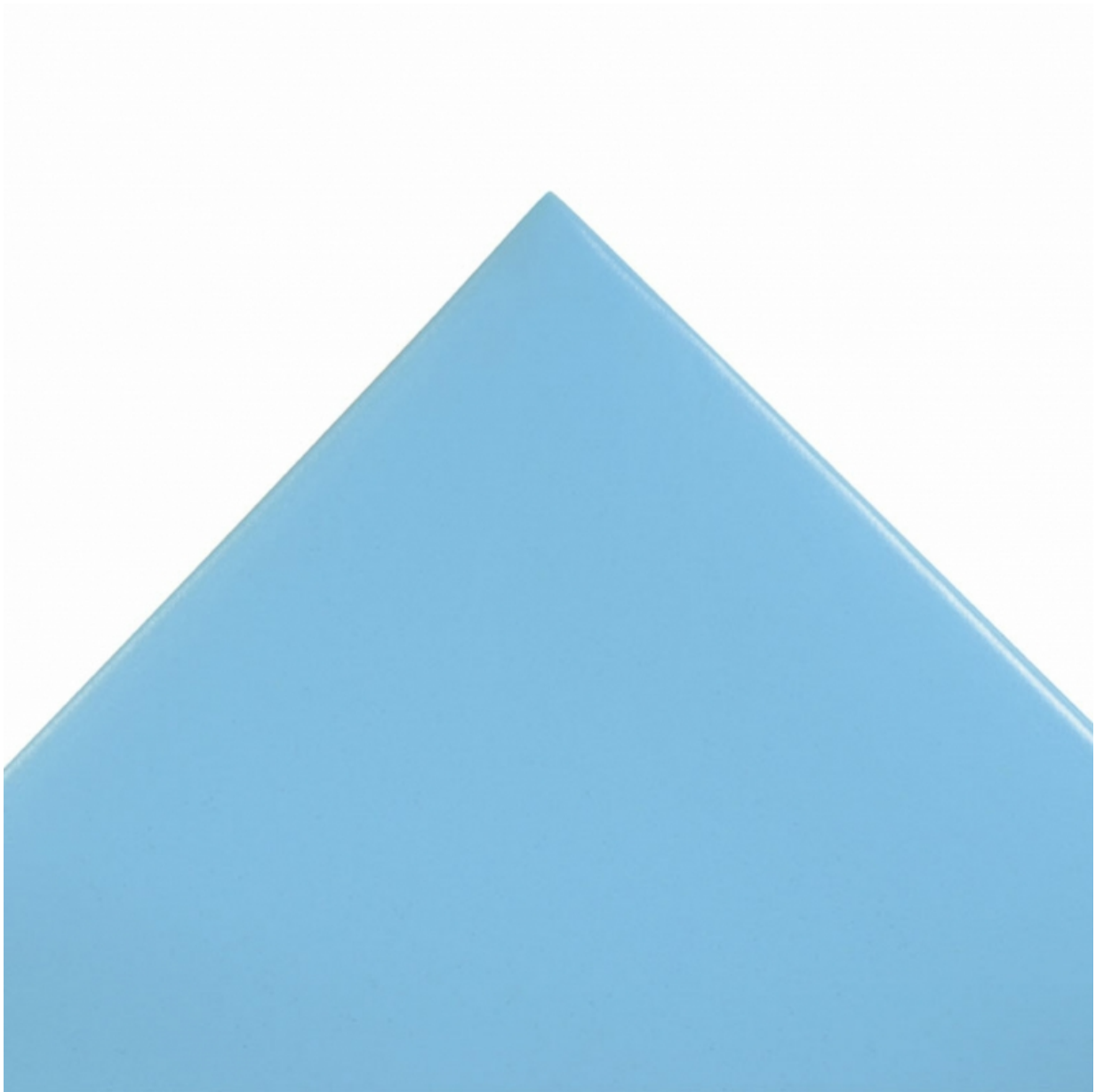

2' x Custom Length, Blue, Anti-Stat P.O.P.™ ESD Anti Static Mat, 827

Product Images



Short Description

- Static dissipative vinyl work surface that dissipates static from conductive items placed on it
- Protects table and keeps sensitive components safe from damaging static shocks
- Single layer, smooth top surface that is abrasion resistant and easy to wipe clean
- Meets EOS/ESD-S4, measured resistance for work surfaces RG $10^7 \Omega$ and RP $10^8 \Omega$
- Electrostatic charge (walking test), meets ISO6356 and EN1815

Description

Specialized line of ESD Anti-Stat P.O.P.™ to ensure a static free workplace and protect employees and sensitive electrical equipment. Use Anti-Stat P.O.P.™ to connect table work surface, employees and conductive material to a common grounding point. This creates a balance between all items and personnel to ensure static electricity will flow to ground in a controlled manner. For use in ESD working zones to protect electrostatic sensitive components.

Static dissipative vinyl work surface that static load from conductive items placed on it. Protects table and keeps sensitive components safe from damaging static shocks. Smooth top surface that is abrasion resistant and easy to wipe clean. Optional grounding cord. Microcellular vinyl foam treated with dissipative static properties. Meets EOS/ESD-S4, measured resistance Rg $10^7 \Omega$ and Rp $10^8 \Omega$. Electrostatic charge (walking test), meets ISO6356 and EN1815.

Specifications

Model No	827C0024BU
Color	Blue
Dimensions	2ft x Specify Length
Thickness	1/4in
UPC	662641852228
Brand	NoTrax
Available Colors	Blue
Custom Lengths	2', 30" and 3' widths (up to 60' long)
Standard sizes	30"x40', 3'x40'
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Dry Areas
Special Characteristics	Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals
Recommended Use	For use in ESD working zones to protect electrostatic sensitive components
Special Remarks	Anti-Static table top single layer work surface
Edges	Beveled edges on all sides
Usage Intensity	Medium duty
Custom Description	Available in rolls sizes and in custom lengths. Available in blue.
Material Specifications	Closed Cell Polyvinylchloride
Surface Detail	Smooth Even Surface
Process	Foaming
Weight Lbs/sqft	0.63
Thickness Inch	1/4in
Fire Rating US	Pass
REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).

Anti-Fatigue Rating	Good
Slip Resistance Rating	Better
Wear Resistance Rating	Better