



Justrite Safety Group

# 829 Anti-Stat POP™ 3 Layer

Tri-layer static dissipative ESD table liner



# Ergonomic, Anti-fatigue & Safety Matting - ESD Matting & Accessories

## 829 Anti-Stat POP™ 3 Layer

Static dissipative vinyl runner with tri-layer construction and a conductive center for extremely stable load dissipation. Protects sensitive components safe from damaging static shocks.

- Microcellular vinyl foam treated with dissipative static properties
- Meets EOS/ESD-S4, measured resistance  $R_g 10^7 \Omega$  and  $R_p 10^8 \Omega$
- Electrostatic charge (walking test), meets ISO6356 and EN1815

### Recommended use

- Dry Areas
- For use in ESD working zones to protect electrostatic sensitive components
- Medium duty

### Colors:

- Blue
- Grey

### Sizes:

- 60.96cm x 1524cm
- 61cm x 1524cm
- 76.2cm x 1524cm
- 91.4cm x 1524cm
- 61cm x linm
- 76.2cm x linm
- 91.4cm x linm

### Accessories:

- 057 ESD Mat Cleaner
- 056 ESD Wrist Band
- 052 ESD Common Grounding Cord
- 055 ESD Heel Grounder
- 051 ESD Floor Grounding Cord
- 054 ESD Earth Bonding Plug
- 053 ESD Coil Cord



# Ergonomic, Anti-fatigue & Safety Matting - ESD Matting & Accessories

## Anti-Stat POP™ 3 Layer

### General

Brand	Notrax
Category	ESD Matting & Accessories
Product Number	829
Product Family	Industrial & Commercial Matting
Product Group	Ergonomic, Anti-fatigue & Safety Matting
Product Name	Anti-Stat POP™ 3 Layer
Recommended use	For use in ESD working zones to protect electrostatic sensitive components
Shipping Location	Achterzeedijk 57, Unit 15, Barendrecht 2992SB, The Netherlands
Type	Electrostatic Discharge (ESD) Protection
Update trigger	20210310-1301
Usage Intensity	Medium duty

### Sustainability

REACH	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Sustainability	Recyclable material
Warranty (years)	1

### Tests

Elongation	125% minimum
Hardness	85 Shore A
Static Charge	$3.0 \times 10^7$
Surface Flammability	Pass
Tear Strength	150 lb/in

### Technical Specifications

Application	Industrial Environments
Backing	Microcellular PVC foam
Edges	Bevelled edges on all sides
Material	Microcellular vinyl
Material Group	Vinyl
Process	Foaming
Temperature Range	-28 ° C to + 93 ° C

## Anti-Stat POP 3-Layer Grey

Art. nr.	Dimension (cm)	Weight (kg)	Thickness (mm)
829C2450GY	61cm x linm	2.24	2.3813
829C3050GY	76.2cm x linm	2.6	2.3813
829C3650GY	91.4cm x linm	3.43	2.3813
829R2450GY	61cm x 1524cm	34.1	2.3813
829R3050GY	76.2cm x 1524cm	39.54	2.3813
829R3650GY	91.4cm x 1524cm	52.28	2.3813

## Anti-Stat POP 3-Layer Blue

Art. nr.	Dimension (cm)	Weight (kg)	Thickness (mm)
829C2450BU	61cm x linm	2.24	2.3813
829C3050BU	76.2cm x linm	2.6	2.3813
829C3650BU	91.4cm x linm	3.43	2.3813
829R2450BU	60.96cm x 1524cm	34.1	2.3813
829R3050BU	76.2cm x 1524cm	39.55	2.3813
829R3650BU	91.4cm x 1524cm	52.3	2.3813

## Accessories

057 ESD Mat Cleaner    056 ESD Wrist Band    052 ESD Common Grounding Cord    055 ESD Heel Grounder  
051 ESD Floor Grounding Cord    054 ESD Earth Bonding Plug    053 ESD Coil Cord