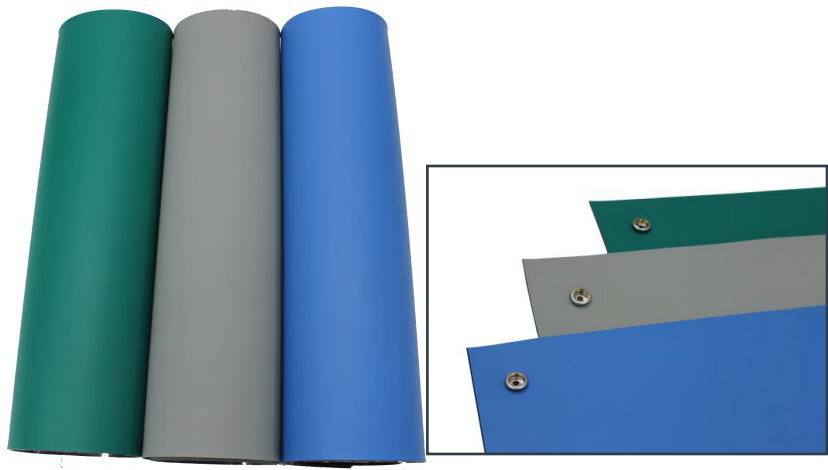


Product Data Sheet

Table Mat Roll, 2-Layer, Rubber, 0.08” Thick

10069946 - 10069954



Product Information

The Techni-Pro durable anti-static 2-layer rubber work surface mats are ideal for use in setting up workstation in electronic assembly, repair and test, where resistant against hot solders, heat, and most common solvent is required. It provides an excellent protection against static discharge, parts damage.

Features and Benefits:

- Dual layer of natural rubber made from virgin rubber to ensure the highest quality
- Top layer is dissipative, and the bottom layer is conductive
- Total thickness (0.08”) or 2 mm
- Meets or exceeds requirements of ANSI ESD-S20.20 and the recommendations of ANSI/ESD STM4

Product Information

Part Number	Color	Size
10069946	Royal Blue	2 x 40 Ft.
10069947	Light Gray	2 x 40 Ft.
10069948	True Green	2 x 40 Ft.
10069949	Royal Blue	30” x 40 Ft.
10069950	Light Gray	30” x 40 Ft.
10069951	True Green	30” x 40 Ft.
10069952	Royal Blue	3 x 40 Ft.
10069953	Light Gray	3 x 40 Ft.
10069954	True Green	3 x 40 Ft.

General Specifications

Brand	Techni-Pro
Color	Royal Blue Light Gray True Green
ESD Safe	Yes
Thickness	0.08” (2mm)
Top Layer Static “Dissipative Layer”	0.5mm thickness
Bottom Layer Conductive Layer	1.5mm thickness (Black)
Material	Rubber
Length	40 Ft.
Common Point Grounding	No
Cord and Snap Included	No
Number of Layers	2
Time for Static Dissipation	<0.5S
Heat Resistance	600oF, 10 sec no smell, no melt
Surface Texture	Smooth matte surface
Standards	ANSI ESD-S20.20 and the recommendations of ANSI/ESD STM4.1
Resistivity of Surface layer: 10^8 – 10^9 ohms	
Resistivity of Bottom layer: 10^5 – 10^6 .ohms	

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