

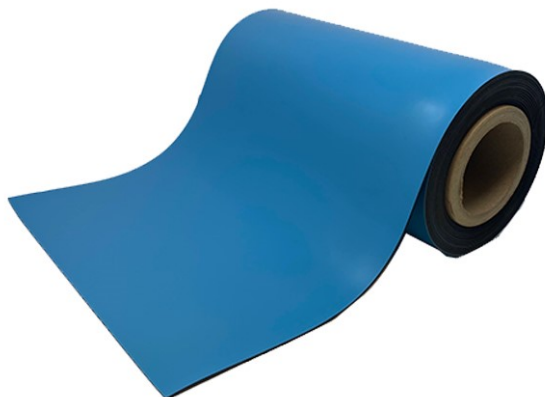
TECHNI-PRO

Product Data Sheet

Model: Techni-Pro Two-Layer Rubber Static-Dissipative Rolls

Description:

Provides a durable worksurface that does not generate a static charge and will control the discharge rate from all conductors (including ESD susceptible items) that are placed on the surface. Made from durable 0.080" thick 2 layer rubber with a smooth dissipative top layer and a conductive black bottom layer. It will not melt or burn when coming into contact with hot solder and soldering irons making it ideal to be around soldering applications with flux and other chemicals. It's resistant to degradation by inorganic acids, organic acids, reducing agents, aliphatic hydrocarbons, mineral oil, aldehydes, and amines. A nitrile rubber oil resistant compound limits its oil absorption to improve its electrical and physical properties through the lifespan of the material. Sold in 50' rolls. Grounding hardware is not included.



Picture:

Colors:



Scope: This specification defines the technical requirements for wrist straps under the brand Techni-Pro. If not otherwise specified, the grounding snap should meet or exceed the requirements of ANSI ESD-S20.20 and ESDA Standard 1.1-2006

Color:	Light Blue, Royal Blue, Gray and Green
Length	50'
Width	2', 2.5', 3', and 4'
Thickness	0.080"
Surface	Smooth
Type	Roll
Layers	2
Material	Rubber: Dissipative Top Layer, Conductive Bottom Layer
Cord and Snap Included	No

Color:	Light Blue	Royal Blue	Gray	Green
2'x50'	758ST612	10068440	758ST642	758ST650
2.5'x50'	758ST613	10068441	758ST6430	758ST2305
3'x50'	758ST6135	10068442	758ST6453	758ST2350
4'x50'	10068443	10068444	10068445	10068446

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