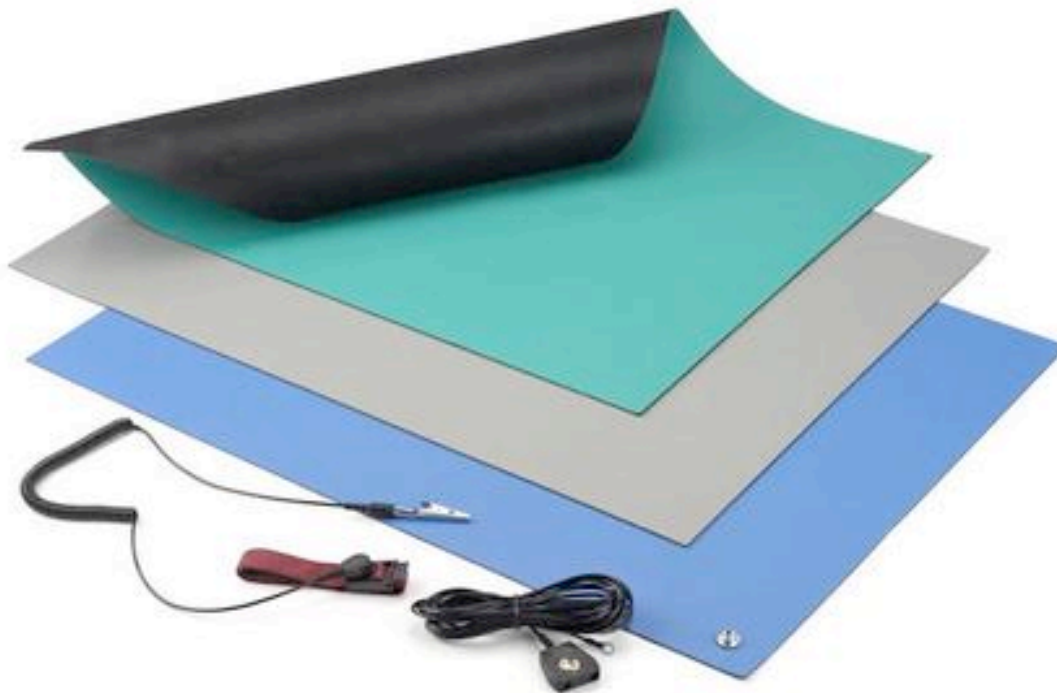


Product Specifications Two Layer Rubber Matting



Description

The Two-Layer Rubber Matting is a high temperature type that is solder and chemical resistant. This product is ideal for static free workstations where repair work and soldering is performed. The first layer, available in Blue, Green or Gray with smooth or Paper Finish, is a static dissipative work surface & the second layer, available only in black with Diamond Finish, is a conductive one. This type of mat provides the highest quality rubber matting in the industry. Meets ANSI/ESD S20.20-2014.

Specifications

Colors	Blue/Black; Green/Black & Gray/Black
Thickness	80 mils (2 mm)
Tensile Strength	1000 psi (min) , ASDM-D-412
Elongation @ Break	300% (min), ASDM-D-412
Durameter (Shore A)	60 min , ASDM-D-2240
Resistance from Surface To Groundable Point RTG	8 x 10 E6 ohms, EOS/ESD-S4
Resistance between Two Points on Surface, RTT	2 x 10 E7 ohms, EOS/ESD-S4
Charge Decay Time 5,000V to 50V	0.01 Seconds, FTMS 101C Method 4046C

Standard Roll Sizes

- 24" x 50' x 0.080"
- 30" x 50' x 0.080"
- 36" x 50' x 0.080"
- 48" x 50' x 0.080"
- Cuts to special sizes are available upon request