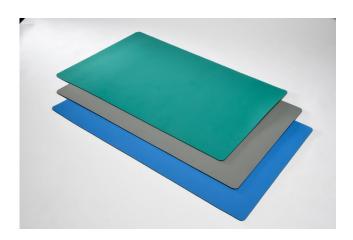
STATICO

Product Specifications for S1470 Series Two Layer Rubber Matting



Description

The S1470 Series is a two-layer, high temperature, solder and chemical resistant rubber matting. This product is ideal for static free workstations where repair work and soldering is performed. The top layer, Static Dissipative, available in Blue; Gray & Green Colors with Smooth Matte Finish, and the bottom layer, Conductive, available only in Black color, also with Smooth Matte Finish. The 1470 series provides the highest quality rubber matting in the industry. Meets the ANSI/ESD S20.20 requirements for worksurface.

Specifications

Colors
Surface Texture
Thickness
Tensile Strength
Elongation @ Break
Durameter (Shore A)
Resistance from Surface
To Groundable Point RTG
Resistance between Two
Points on Surface, RTT
Charge Decay Time
5,000V to 50V

Blue/Black; Green/Black & Gray/Black Matte Finish 80 mils (2mm) 1000 psi (min) 300% (min), ASDM-D-412 60 min, ASDM-D-2240

8 x 10⁷ oh/ms, EOS/ESD-S4

2 x 10⁸ oh/ms, EOS/ESD-S4 0.01 Seconds, FTMS 101C (Technical Zero) 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"

^{*} Custom cut sizes available upon request