



If the material is used on top of an already properly grounded surface, grounding hardware may not be necessary. Where no properly grounded surface is available, grounding hardware is required to provide a path-to-ground. Rtg compliance verification measurements must be made as outlined in ESD TR53 with a surface resistance meter.

See Tech Bulletin TB-7000 for Reztore® Surface & Mat Cleaner Application Instructions.

## **Limited Warranty:**

Desco warrants for one year that Dual Layer Rubber matting products will be free of defects in materials and workmanship. Damage to matting caused by misuse of any kind, including using inappropriate cleaners is not covered by **Desco Limited Warranty**.

RoHS 3, REACH, and Conflict Minerals Statement See the Desco Industries RoHS 3, REACH, and Conflict Minerals Statement:

http://www.descoindustries.com/ROHS.aspx

See the Desco Limited Warranty: http://desco.descoindustries.com/Limited-Warranty.aspx

See the Desco Disclaimer:

http://desco.descoindustries.com/Disclaimer.aspx



## DUAL LAYER RUBBER MATTING

**Specifications** 

**Standard Document** Meets Requirements of:

ANSI/ESD S20.20

Worksurface

**Electrical Properties Typical Values Test Procedures/Methods** 

Color Dissipative Top Layer

 $1 \times 10^6$  to <  $1 \times 10^9$  ohms ANSI/ESD S4.1 and ESD TR53 Rtt Resistance:  $1 \times 10^6 \text{ to} < 1 \times 10^9 \text{ ohms}$  ANSI/ESD S4.1 and ESD TR53 Rtg Resistance:

Black Conductive Bottom Layer

< 1 x 10<sup>6</sup> ohms Rtt Resistance: ANSI/ESD S4.1 and ESD TR53  $< 1 \times 10^6 \text{ ohms}$ Rtg Resistance: ANSI/ESD S4.1 and ESD TR53

**Physical Properties** 

Construction: Dual-layer rubber material<sup>1</sup>

Thickness:2 0.060"

Colors:2 Light Blue, Grey, Dark Blue

<sup>1</sup>Rubber material is vulcanized and may contain sulfur.

<sup>2</sup>Color and texture may vary between lots

**Tolerances** 

Width ± .250"

Length ± .250" every 1 linear foot of running material.

Thickness ± .005"

## **Use With Continuous Monitor**

This material may be used with ESD workstation continuous monitors.

For product listings, Click Here



**DUAL LAYER RUBBER MATTING** 

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**DRAWING NUMBER** 66200

DATE: May 2020

Specifications and procedures subject to change without notice.



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