



NOTE: Artwork shown is for representation only, not to scale

STATFREE® B2 PLUS DISSIPATIVE VINYL

Specifications

Standard Document Meets Requirements of:

ANSI/ESD S20.20 Worksurface

Electrical Properties Typic

Typical Values Tes

Test Procedures/Method

Dissipative Surface Layer Rtt Resistance:

Rtg Resistance: 1 x 10° to < 1 x 10° ohms AN:

Ground Plane Layer

Rtt Resistance: < 1 x 10° ohms ANSI/ESD S4.1 and ESD TR53

Physical Properties

Construction: Multi-layer vinyl, dissipative top layer, conductive mesh inner layer,

conductive bottom layer

 $\begin{array}{ll} \mbox{Thickness:} & 0.080" \ (2 \ \mbox{mm}), \mbox{nominal} \pm 10\% \\ \mbox{Color:}^{\star} & \mbox{Blue (top side), Black (bottom side)} \\ \end{array}$

Texture:* KidGrain (top side), Textured (bottom side)
Hardness: 85 ± 5 Shore "A", per ASTM-D2240

Custom Features

- · Custom cut length 30'
- · Hardware is not included
- Dark Blue B2 Plus Vinyl Roll



Dimensional Tolerances: Width: +/- ± 0.0250" Length + 0.0250" every 1.1

Length ± 0.0250" every 1 linear foot of running material.

Thickness ±10%

Customer Approval

Special manufactured items are not returnable for credit

Made in the United States of America

Date

ROLL, STATFREE B2 PLUS VINYL, DARK BLUE, 0.080"x24"x30'



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DRAWING NUMBER ASK-39793 DATE August 2021

^{*}Color and texture may vary between lots and mills