

# Botron B1724 Technical Data Sheet



## Overview:

Designed as a ESD safe work surface, Botron's portable ESD safe field kit come with adjustable ESD wrist strap and dual ground coil cord.

## PROPERTIES

## SPECIFICATIONS

Surface Resistivity:	10 <sup>6</sup> -10 <sup>8</sup>
Material:	Vinyl
Pocket:	Two
Thickness:	.018mil
Colors:	Red or Blue
Charge Decay:	.01sec
RTT:	10 <sup>6</sup> -10 <sup>8</sup>
Size:	24" x24"
Meets Standards:	S20.20, Mil-Std-1686 & HDBK-263
Wrist Strap:	Standard adjustable band
Coil Length:	8' & 10'
Snap:	Two 1/4" stud
Coil Cord:	See Spec B2185

## PART NUMBERS

B1724 ESD Field Service Kit (Red)  
B1725 ESD Field Service Kit (Blue)

## INSTALLATION

1. Take contents out of package.
2. Unfold field service kit in desired location.
3. Secure ground cord to snap and attach to ground point.
4. Fasten wrist strap and attach to ground cord.

## Product Notes and Features

- 1) Red or Blue Dissipative Vinyl Mat
- 2) Dual Ground Wrist Strap Set
- 3) 1/4" Stud



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**Disclaimer.** All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.