

Product Data Sheet

ADJUSTABLE HEEL GROUNDER

TST-HEELSTRAP



Product Information

The TST-HEELSTRAP is a cup design Heel Grounding Strap that provides the end user with an effective means of charge dissipation in the static protected areas. The material for this product is a 2-layer ESD rubber. The inner layer is beige and static dissipative, and the outer layer is conductive in black color. Adjustment is made easy through an elastic hook and non-elastic loop material. The product has a 22" long conductive tab for skin contact and a sewn-in 1 Meg current limiting safety resistor. Meets ANSI/ESD Standard S20.20-2014.

Order Information

Part Numbers	Product Description
TST-HEELSTRAP	ADJUSTABLE HEEL GROUNDER BLACK/BEIGE

General Specifications

Color	Beige / Black
Total Thickness	
Beige Layer	60 Mil
Black Layer	30 Mil
Tensile Strength (ASTM-D-412)	20 psi min
200%	700 psi
At Break	1500 psi
% Elongation	350%
Durometer (Shore A, ASTM-D-2240)	60 Mil
Conductivity (RTT, EOS/ESD-24)	
Beige Layer	1X10E11 ohms
Black Layer	8X10E4 ohms
Standards	Meet ANSI/ESD S20.20-2014

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