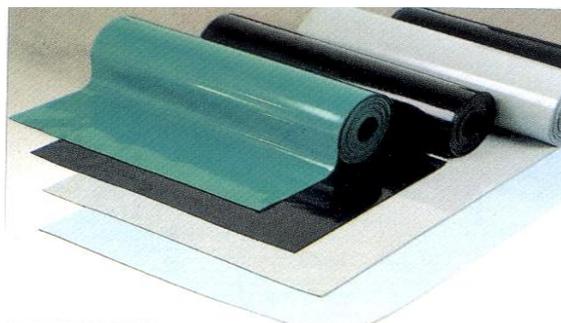
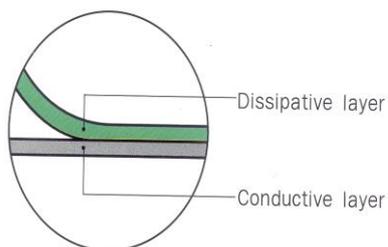


# Static control table / Floor Mats

**Eltek Part No. : ETS-104**

■ Two layer of discharge



■ Technical Data

Property	Test Method	Unit	Colored Layer	Black Layer
<b>Specific Gravity</b>	ASTM D792	-	1.3	1.4
<b>Tensile strength</b>	ASTM D412	kg/cm	120	160
<b>Elongation</b>	ASTM D412	%	350	250
<b>Hardness (Shore A)</b>	ASTM D2240	-	50	60
<b>Tear Strength</b>	ASTM D412	kg/cm	90	100
<b>Surface Resistivity</b>	ASTM D991	ohm / sq	-	$1 \times 10^3 - 10^5$
	ASTM D257	ohm / sq	$1 \times 10^7 - 10^9$	-
<b>Volume Resistivity</b>	ASTM D257	ohm-cm	$1 \times 10^6 - 10^8$	$1 \times 10^4$
<b>5 Kv Deacy time</b>	NEPA-56A	sec	0.05	-

■ Static Control Table Mats

The table mats have special features to make them particularly useful at industrial work stations. Together with other static control product, they can play a vital role in providing a static-free environment for handling sensitive electronics components. Each mat, which has an attractive textured anti-skid top surface that resists glare and an underlayer that is flat and smooth for use on hand table surface, comes with a Ground cord with a molded in current-limiting one megohm resistor for operator safety. To ground, connect the cord snap to either conveniently located snap on the mat and attach the cord ring connector to a verifiable electric ground.

■ Static Control Floor Mats

The floor mats are constructed and designed to protect against electrostatic discharge at industrial work stations. Together with other static control products, these mats can provide a static-safe environment for handling sensitive electronic components. The mats are conductive for instant draining of static charge and prevention of static build-up.

The mats have a textured anti-skid, glare-resistant top surface and flat, smooth underlayer for use on concrete or other hard surfaces. These mats also eliminate cold-flow problems. Included with each mat is a ground cord with a snap fastener that connects to either of the conveniently located snaps on the mat. Molded into the cord snap is a current-limiting one-megohm resistor for operator safety. To ground the mat, attach the cord ring connector to a verifiable electric ground.

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