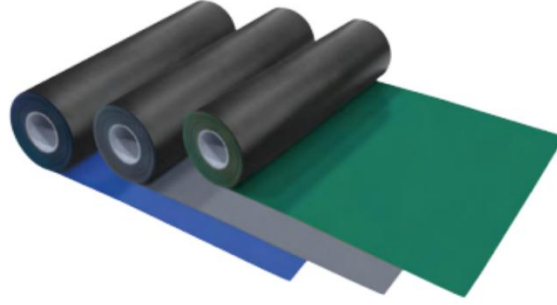


Antistatic Table Cover**Technical Specifications****Color:** Blue / Gray / Green (glossy surface)**Size:** 10 meters (roll form)**Material:** Dissipative and conductive rubber, carbon-filled**Surface Resistance (Rs):** $10^6 - 10^9$ ohms (compliant with IEC 61340-5-1)**Bottom Surface Resistance:** $10^3 - 10^6$ ohms (compliant with IEC 61340-5-1)**Thickness:** 2 mm

Product Code	Product Name	Maximum (cm)
TM-4506R	Antistatic Table Cover	60
TM-4508R	Antistatic Table Cover	80
TM-4500R	Antistatic Table Cover	100
TM-4512R	Antistatic Table Cover	120
TM-4501R	Antistatic Table Cover Dark Green	100
TM-4502R	Antistatic Table Cover Blue	100

PROPERTY	UNIT	VALUE	TEST METHOD
TENSILE STRENGTH	kg/cm ²	105	
Width	kg/cm ²	114	
Length	kg/cm ²	114	
ELONGATION	%	380	
Width	%	370	
HARDNESS	HS	64	
TEAR STRENGTH	kg/cm	31	
Width	kg/cm	37	
TEMPERATURE RESISTANCE	°C	Max. 130	Instantaneous and Indirect Heat Test
SURFACE RESISTANCE	Ω	10 ⁷ ~ 10 ⁹	ANSI/ESD S4.1
BOTTOM SURFACE RESISTANCE	Ω	10 ³ ~ 10 ⁶	ANSI/ESD S4.2
VOLUME RESISTANCE	Ω	10 ⁷ ~ 10 ⁹	ANSI/ESD S4.3
STATIC DECAY	sec.	< 5.00	TS 101C
LAYER		— Dissipative and conductive rubber (30% ~ 20%) — Conductive rubber (70% ~ 80%)	
		— Dissipative and conductive rubber (30% ~ 20%) — Conductive rubber (70% ~ 80%)	

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