

CONDUCTIVE GRID TAPE

Product Specification

Product Name:	Conductive Grid Tape
Manufacturer Part Number(s):	CGT-1, CGT-12, CGT-15, CGT-2, CGT-34, CGT-38, CGT-6
Description:	<p>An anti-static, polypropylene tape for protected sealing in ESD sensitive environments. Conductive grids embedded between two antistatic layers conduct static charge away from the substrate.</p> <p>Manufactured at Micronova's Torrance, CA facility. Designed for cleanrooms and controlled environments, ISO 5 to ISO 9.</p>
Manufacturing Standards:	ISO 9001 Certified Facility
Physical Data:	
Materials of Construction:	
Film	Anti-static co-polymer
Adhesive	Acrylic
Core	Plastic
Color	Transparent
Dimensions:	
Core	3 in (7.6 cm)
Length	36 yards (33 m)
Width	CGT-38: 3/8 in (0.95 cm) CGT-34: 3/4 in (1.9 cm) CGT-12: 1/2 in (1.3 cm) CGT-1: 1 in (2.5 cm) CGT-15: 1.5 in (3.8 cm) CGT-2: 2 in (5 cm) CGT-6: 6 in (15.2 cm)
For Use with: (as needed)	P-52, P-52W Tape Dispensers
Autoclavability:	Not autoclavable
Chemical Compatibility:	Good chemical compatibility with common solutions
Packaging:	Individually bagged CGT-38: 96 rolls per case CGT-34: 48 rolls per case CGT-12: 72 rolls per case CGT-1: 36 rolls per case CGT-15, CGT-2: 24 rolls per case CGT-6: 6 rolls per case
Traceability:	Part number and lot number printed on each bag and case
Irradiation Standards:	Not Irradiated
Certificates:	Certificate of Conformance available upon request and on website