



3M™ Velostat™ shipping tube carriers provide complete static shielding protection for devices in antistatic tubes.

Carrier covers are made from rigid Velostat sheet material, and provide optimum protection for electronic devices handled and stored in shipping tubes.



Shipping Tube Carriers

See chart on pg. 56 for physical and electrical properties.

Product No.	Description		
4430	Shipping Tube Carrier. (Vacuum Formed)		
	Length, in. (cm)	Width, in. (cm)	Depth, in. (cm)
	26.9 (68,3)	10.4 (26,4)	5.0 (12,7)
4431	Shipping Tube Carrier. (Vacuum Formed)		
	Length, in. (cm)	Width, in. (cm)	Depth, in. (cm)
	23.5 (59,7)	5.6 (14,2)	5.5 (14,0)
4220	Insert Cover for 4430. (Die Cut)		
4221	Insert Cover for 4431. (Die Cut)		

All dimensions are referenced from the inside bottom of the container and are nominal dimensions.

Single Card Carriers

3M Static-Shielding Single Card Carriers protect individual printed circuit boards from static and physical damage during storage and transport. The lid of each carrier can be modified to include windows for viewing the contents, company logo or identification labels. Interiors are lined with dissipative cushioning foam.



Single Card Carrier

See chart on pg. 56 for physical and electrical properties.

Product No.	Length, in. (cm)	Width, in. (cm)	Depth, in. (cm)
8520	10 (25,4)	8 (20,3)	1.25 (3,2)
8521	12 (30,5)	9 (22,9)	1.25 (3,2)
8522	18 (45,7)	17 (43,2)	2 (5,1)
8523	10 (25,4)	8 (20,3)	2 (5,1)

All dimensions are referenced from the inside bottom of the container and are nominal dimensions.