



The Wristband 4600 Series consists of an insulative exterior with conductive interior and metal male snap available in 4mm. Made of thermoplastic material, the Wristband 4600 Series is lightweight, low profile and makes contact with human skin, assuring employee acceptance while helping to ensure ease of use. The “zipper” style latching mechanism easily adjusts to most wrist sizes. Meets requirements of ANSI/ESD S20.20 and Wrist Strap standard ANSI/ESD S1.1, and meets EN 61340-5-1 and IEC 61340-4-6.



Specifications	Typical Value	Test Method
Material	Thermoplastic elastomer; copolyester	
Size	Adjustable, small/large, 1.7 to 2.6 in diameter (43.2 mm to 66 mm)	
Resistance Inside	$< 1 \times 10^5$ ohms	ANSI/ESD S1.1/ IEC 61340-4-6
Resistance Outside	$> 1 \times 10^7$ ohms	ANSI/ESD S1.1/ IEC 61340-4-6
Cleanable	Water/mild detergent or 10% isopropyl solution	
Snap	4mm	
Snap Release	< 2 lbs.	
Back Plate	Stainless Steel	

Item	Description
4620	Wristband with 4mm male snap
4650	Wrist Strap with 4mm male snap and 4610 Coil Cord

U.S. Patent 6,256,847

Unless otherwise noted, tolerance $\pm 10\%$

Specifications and procedures subject to change without notice.

4620/4650 ADJUSTABLE THERMOPLASTIC WRIST STRAP

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4620/4650

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