

3M™ Dual Conductor Thermoplastic Wrist Strap for Monitors 4720

The Dual Conductor Wrist Strap 4720 consists of an insulative exterior with a conductive interior and a 3.4mm dual conductor jack. Made of thermoplastic material, the Wrist Strap is light weight, low profile and safely makes contact with human skin. The “zipper” style latching mechanism easily adjusts to most wrist sizes. Made to be used in conjunction with all 3M™ Workstation Monitors. Meets the resistance requirements of ANSI/ESD S20.20-2014.



WARNING:
All 3M Wrist Straps should not be used in areas where the individual may come in contact with electrical circuitry exceeding 250 volts.

Specifications - Band	Typical Value
Material	Thermoplastic
Color	Blue
Plug Size	3.4mm
Cord Removal Force	< 5 lbs.
Size	Adjustable, small/large, 1.7 to 2.6 in. diameter
Resistance Inside	<10 ⁵ ohms
Resistance Outside	>10 ⁷ ohms
Easy to latch and unlatch	
Cleanable	Water/mild detergent or 10% isopropyl solution

Part Numbers	
4720	3M™ Dual Conductor Thermoplastic Wrist Strap for Monitors

Related Products	
2360	3M™ Dual Conductor Coiled Cord, 5 ft. (1.5 m) practical length
2370	3M™ Dual Conductor Coiled Cord, 10 ft. (3.0 m) practical length
2371	3M™ Dual Conductor Coiled Cord, 20 ft. (6.1 m) practical length
2360R	3M™ Dual Conductor Coiled Cord, 5ft. (1.5 m) practical length, with right angle mono plug connection (to be used only with 3M monitors)
2370R	3M™ Dual Conductor Coiled Cord, 10 ft. (3.0 m) practical length, with right angle mono plug connection (to be used only with 3M monitors)
2371R	3M™ Dual Conductor Coiled Cord, 20 ft. (6.1 m) practical length, with right angle mono plug connection (to be used only with 3M monitors)
3M™ Workstation Monitor 724	
3M™ Wrist Strap Monitor 725	
3M™ Wrist Strap and Ground Monitor 773	
3M™ Static Monitor 790	
3M™ Iron Man Plus Workstation Monitor CTC331	
3M™ Ground Man Plus Ground Monitor CTC334	

*Meets the wrist band requirements of ANSI/ESD S20.20-2014



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