

3M™ Dual Conductor Ground Cord Series 2300

The Dual Conductor Ground Cord Series 2300 is for use with dual conductor wrist straps and 3M™ Workstation Monitors. The Dual Conductor Ground Cord features an improved grip that is wider in diameter and easier to grasp when inserting and removing the cord from the remote unit. Meets the resistance requirements of ANSI/ESD S20.20-2014, EIA 625.



Specifications

Length	5, 10 or 20 feet
Resistance*	1 megohm
Flex life	≥ 16,000 flexes
Color	Gray
Plug Size	3.4 mm
Plug Type	Straight or Right Angle

Part Numbers

2360	3M™ Dual Conductor Coiled Cord Series 2360, 5 ft. (1.5 m) practical length
2370	3M™ Dual Conductor Coiled Cord Series 2370, 10 ft. (3.0 m) practical length
2371	3M™ Dual Conductor Coiled Cord Series 2371, 20 ft. (6.1 m) practical length
2360R	3M™ Dual Conductor Coiled Cord, Series 2360R 5 ft. (1.5 m) practical length, with right angle mono plug connection (to be used only with 3M Monitors)
2370R	3M™ Dual Conductor Coiled Cord Series 2370R, 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 Series 2371R, 20 ft. (6.1 m) practical length, with right angle mono plug connection (to be used only with 3M Monitors)

*Meets the resistance requirements of ANSI/ESD S20.20-2014, EIA 625