



Product Number: 4720

**3M™ Dual Conductor Thermoplastic Wrist Straps for Monitors 4720
(Economy Performance)**



3M™ Wrist Band 4720 with 3M™ Dual Conductor Wrist Strap Ground Cord 2360

Made to be used in conjunction with all 3M™ Workstation Monitors. The 4720 offers several unique features to provide high-tech businesses with cutting-edge equipment at a low cost.

The dual conductor wrist band is connected to the 3M Workstation or Wrist Strap Monitor via a 3M™ Dual Wire Ground Cord 2300 Series. The cords (2360, 2370, and 2371) are sold separately to allow customers the option of purchasing a cord in 5 ft., 10 ft. and 20 ft. (1.5 m, 3.0 m, 6.0 m) lengths respectively.

3M's exclusive "comfort bumps" design on the conductive interior insert provides not only increased contact with the skin, but also air flow between the band and skin, resulting in more comfort for the wearer.

Made of thermoplastic material, the 3M Dual Wire Wrist Bands 4720 are lightweight and low profile, making reliable contact to the skin, improving employee acceptance while providing an effective grounding device. The pliable thermoplastic material of the 4720 conforms to the arm, increasing the amount of contact area.

The "zipper" style latching mechanism easily adjusts to most any size wrist, effecting a "one size fits all," allowing for a secure and comfortable fit. After adjusting for proper fit, any excess band material is cut off. The wrist band is highly visible, making it easy for supervisors to see that the wrist straps are properly used.