



Made in the
United States of America



This SCS Dual-Wire Thermoplastic Wrist Strap consists of an insulative exterior with a conductive interior and a 3.4mm dual conductor jack. 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 [SCS Workstation Monitors](#). 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. Designed for use with SCS [Dual-Wire Coil Cords](#) (not included).

| Specifications | Typical Value |
|--------------------|--|
| Material | Thermoplastic elastomer; copolyester |
| Color | Blue |
| Plug Size | 3.4mm |
| Cord Removal Force | 1 to < 5 lbs. |
| Size | Adjustable, 1.7 to 2.6in. diameter |
| Resistance Inside | < 1 x 10 ⁵ ohms |
| Resistance Outside | > 1 x 10 ⁷ ohms |
| Cleanable | Water/mild detergent or 10% isopropyl solution |

| Item | Description |
|----------------------|-------------------------------------|
| 4720 | Dual-Wire Thermoplastic Wrist Strap |

U.S. Patent 6,256,847

Unless otherwise noted, tolerance ±10%

Specifications and procedures subject to change without notice.

DUAL-WIRE THERMOPLASTIC WRIST STRAP

SCS

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DRAWING
NUMBER
4720

DATE
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