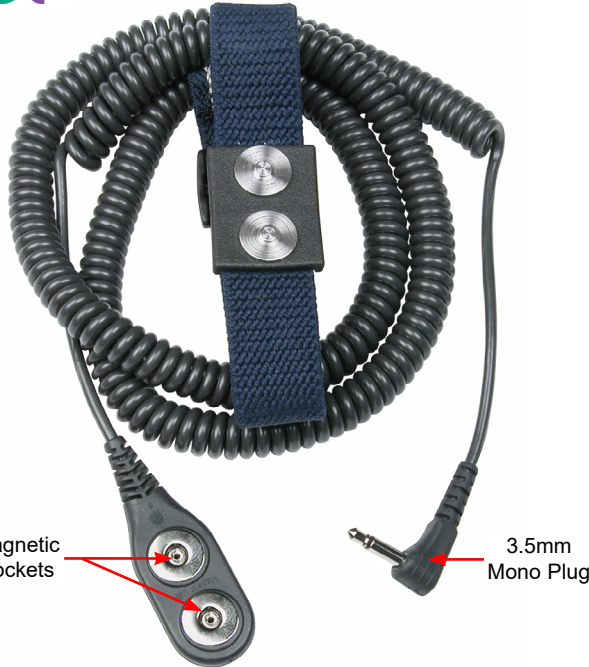


Jewel®



- **Revolutionary magnetic interconnect technology**
Creates magnetic connection between wristband and coiled cord; meets EN 61340-5-1 including safety disengagement force of 5 to 25 Newtons (0.45kg - 2.27kg). More consistent disengagement force than standard 4mm designs.
- **Dual-wire wrist strap provides redundancy**
If one dual-wire wrist strap conductor is severed, operator still has reliable path-to-ground with other wire
- **3.5mm mono plug compatible with other brand Continuous Monitors**
- **MagSnap revolutionary design provides consistent retention and release performance**
- **Comfortable, adjustable wristband**
Made of silver suffused monofilament conductive interior
- **Woven Silveron™ fabric infused with silver monofilament conductive fibre**
Reliably removes generated static charges and is hypo-allergenic
- **Adjustable**
Only one item to stock; may be fitted to almost all people
- **Locking clasp**
Band locked so it will not slip
- **Underwriters Laboratory listing 90P1C**



CAUTION: The ESD series is for electrostatic control. It will not reduce or increase your risk of receiving electric shock when using or working on electrical equipment. Follow the same precautions you would use without wrist straps, including:

- Ensure that equipment having a grounding type plug is properly grounded.
- Ensure that you are not in contact with grounded objects other than through the ESD Series.
- **Date coded**
Providing lot tractability to ensure quality control
- **Superior resistor connection strain relief**
Superior reliability. Greatly exceeds ESD S1.1 Bending Life Test. Tested at over 11 million cycles vs. the 16,000 requirement
- **Covered by one or more of the following patents:**
Wristband: 4,577,256; 4,639,825

"All personnel shall be grounded or equipotentially bonded according to the requirements below when handling ESDS. When personnel are seated at ESD protective workstations, they shall be connected to ground via a wrist strap system. For standing operations, personnel can be grounded via a wrist strap system or by a footwear-flooring system."

[IEC 61340-5-1 clause 5.3.3 Personnel grounding]

"Because wrist straps do not last forever, they should be tested periodically. A good testing program not only tests the wrist strap itself, but also indicates the quality of the skin contact when performing a system test. Wrist strap bands that are soiled, incorrectly sized or improperly worn will show resistance higher than acceptable. Changes in weather and people can affect ground resistance. Dry skin often leads to high resistance indications."

[CLC/TR 61340-5-2 User guide 4.7.2.3.2 Wrist strap testing]

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

Specifications and procedures subject to change without notice.

| Item | Description |
|-----------------------|---|
| 60674 | Jewel® MagSnap Dual-Wire Adjustable Elastic Wrist Strap with 1.8m Coiled Cord |



Made in the
United States of America

Improve wrist strap contact with [Rezto™ ESD Hand Lotion](#).

Jewel® MagSnap Dual-Wire Adjustable Elastic Wrist Strap

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Drawing Number
60673.E

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February
2018