

- A. Underwriters Laboratory Listing 90P1C.
- B. Compatible with <u>Vermason Dual-Wire Continuous Monitors</u> and other brands that accept a <u>3.5mm phono plug</u>.
- C. Thermoplastic elastomer strain relief molded on.
- D. Relaxed retraction coiled cord reduces tug on wearer's wrist. Black PVC insulation. Break load average 13.6 kilograms (30 pounds).
- E. Dual T-3067 tinsel conductor. Consists of stranded polyester wrapped in copper. Equivalent to 29 gauge (cir mil and/or ohms).

	Retracted Length		Extended Length	
ltem	Х	Y	Nominal	Max
<u>229955</u>	305mm (12")	508mm (20")	183cm (6')	259cm (8.5')
<u>229956</u>	610mm (24")	813mm (32")	366cm (12')	518cm (17')
<u>229957</u>	762mm (30")	965mm (38")	457cm (15')	671cm (22')

U.S. Patent Pending



- F. 1 megohm (±5%) current limiting resistors on both conductors.
- G. Unique dual contact design is to be paired with a <u>Vermason MagSnap</u> <u>360[™] Wristband</u> (not included) for a superior electrical connection. The magnetic connection made with the coil cord meets the 1-5 pound perpendicular breakaway force requirement per ANSI/ESD S1.1 to prevent accidental disconnects while allowing the worker to untether when needed. Spring loaded center contact rated to 1 million cycles.
- H. Date coded with date of manufacture in compliance with ANSI/ESD S1.1.
- I. "MagSnap 360" logo molded in compliance with ANSI/ESD S1.1.

Meets required limits of EN 61340-5-1 and requirements of ANSI/ESD S1.1.

Unless otherwise noted, tolerance ±10%

Specifications and procedures subject to change without notice.

MAGSNAP 360[™] DUAL-WIRE COILED CORD

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