

The concrete anchor strap is a safe and simple means to provide a temporary anchorage point. Attached to a wall form, it is part of a fall protection system for workers engaged in pouring concrete, erecting guardrails or setting wall tiles.

For further information, refer to the "Use and Maintenance Instructions" for concrete anchor straps.

**⚠ WARNING**

Always select an anchorage point that is rigid and capable of supporting 5,000 lbs. (22.2 kN) per person attached.

**⚠ WARNING**

Designed for one time use.

**FEATURES**

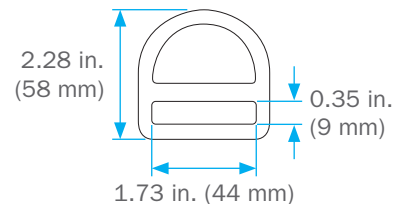
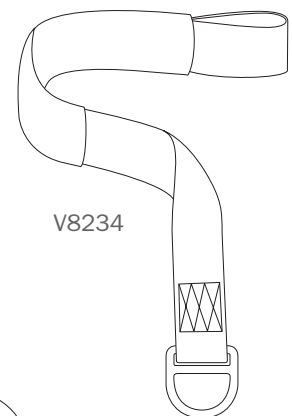
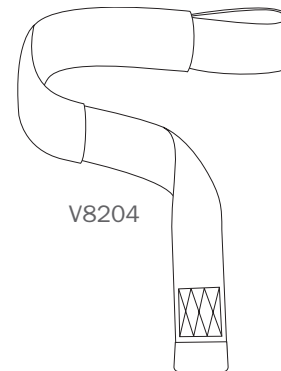
- Made of polyester webbing
- Offers a protecting wear sleeve for concrete applications
- Lightweight
- Loop or D-ring ending

**APPLICABLE STANDARDS**

- Manufactured in accordance with ANSI, OSHA and CSA requirements.
- Meets and/or exceeds 5,000 lbs. (22.2 kN) strength requirements for anchorage point.
- Refer to specific standards as federal, state, local or provincial regulations may differ.

**AVAILABLE MODELS**

- **V8204** 4 ft. (1.2 m) with two loops
- **V8206** 6 ft. (1.8 m) with two loops
- **V8234** 4 ft. (1.2 m) with one loop and one D-ring
- **V8236** 6 ft. (1.8 m) with one loop and one D-ring



PARTS	SPECIFICATIONS
<b>WEBBING</b>	Polyester webbing Width: 1¾ in. (45 mm) Thickness: ¼ in. (1.4 mm) Tensile strength: 5,700 lbs. (25 kN) Webbing is heat-cut to prevent fraying.
<b>TUBULAR WEBBING</b>	High tenacity polyester webbing Width: 3⅝ in. (85 mm) Thickness: ⅝ in. (2 mm) Tensile strength: 6,000 lbs. (26.7 kN) Webbing is heat-cut to prevent fraying.
<b>STITCHING</b>	Sling is lock-stitched. Thread: #138 polyester
<b>1⅜ IN. (46 MM) D-RING</b>	Plating: zinc dichromate Proof-loaded 100% at 3,600 lbs. (16 kN) Tensile strength: 5,000 lbs. (22.2 kN)
<b>CAPACITY</b>	310 lbs. (140 kg), one person

Specifications are subject to change without notice. Images are for illustrative purposes only.