



V4165
Formerly LIN-AS65-A

The anchor sling, wrapped around a beam, provides an anchorage attachment point capable of supporting a load of 5,000 lbs. (22 kN).

An extra piece of webbing is fixed on the entire length of the sling to protect it from sharp edges and to prolong its life. Where edges are extremely sharp, it is recommended to use pads.

⚠ WARNING Always select an anchorage point that is rigid and capable of supporting 5,000 lbs. (22 kN) per person attached.

Applicable standards:

- Meet CSA, ANSI and OSHA anchorage requirements.

Available models:

V4135 3-foot (0.9 m) anchor sling, rated 5,000 lbs. (22 kN)

V4165 6-foot (1.8 m) anchor sling, rated 5,000 lbs. (22 kN)

PARTS	SPECIFICATIONS	APPLICABLE STANDARDS
Webbing (sling)	Nylon webbing Width: 2 in. (51 mm) Thickness: 0.08 in. (2 mm) Tensile strength: 7,000 lbs. (29 kN) Webbing is heat-cut to prevent fraying.	
Webbing (protective)	Polyester webbing Width: 4 in. (102 mm) Thickness: 0.08 in. (2 mm) Webbing is heat-cut to prevent fraying.	
Stitching	Sling is lock-stitched Thread #207, #346	
D-ring single bar 3 inches	Constructed of drop-forged steel, zinc plated Proof loaded 100% at 3,600 lbs. (16 kN) Tensile strength: 5,000 lbs. (22 kN)	ANSI Z359.1
D-ring single bar 4 inches	Constructed of drop-forged steel, zinc plated Proof loaded 100% at 3,600 lbs. (16 kN) Tensile strength: 5,000 lbs. (22 kN)	ANSI Z359.1
Capacity	310 lbs. (140 Kg) One person	