

Anchors • Tie-off Straps

Tie-Off Strap Features

- Minimum Tensile Strength 5,000lb (22.5kN)
- ANSI or CSA certified D-Rings
- English-Spanish-French Labeling
- Inspection labels
- Serial numbering

Tie-Off Strap with Protective Sleeves

- 2" Wide Polyester w/Protective Sleeve
- Minimum Tensile Strength 5,000lb (22.5kN)
- 3rd party engineering for concrete embedment
- English-French-Spanish labeling
- Concrete applications fall outside CSA certification standards

No. 3005C 4ft Tie-Off Strap D-Ring + Loop End

- 2" wide Polyester webbing
- High-Vis orange
- Min. tensile strength 13,600 lb
- Large Slotted D-ring zinc plated
- Cinch or Carabiner attachment
- Wrap around wood or steel structures
- English/Spanish label/inspection tag

Pkg, Wt. 1.75 lb

No. 3005CB 4ft Tie-Off Strap D-Ring + Loop End - Bulk

Pkg, Wt. 1.75 lb



No. 6055D-6058D Tie-Off Straps with Protective Sleeves

- 2" Wide Polyester w/Protective Sleeve
- 10,000lb min. tensile strength
- 3rd party engineering for concrete embedment
- English-French-Spanish labeling

Note: Web Tie-Off straps used for concrete embedment fall outside the scope of CSA standards.



Mfg. by Super Anchor Safety
Monroe, WA, USA

D-Ring + Loop End

Length	Part No.	Wt.
36"	6055D	1 lb
48"	6056D	1.25 lb
60"	6057D	1.25 lb
72"	6058D	1.5 lb