Tie-off Straps

Concrete Embedment / Abrasion Protection

Embedment Tie-off Straps have a heavy duty polyester sleeve to protect the structural webbing from abrasion. The protective sleeve is ideal for wrapping around structural steel or other highly abrasive tie-off points, extending the service life of the strap. The loop end may be cinched or secured to structural rebar for embedment in concrete. These straps have been certified for concrete embedment by a 3rd party engineer.

Value Tie-Off Strap with Concrete Sleeves are ideal for beam wraps

Value™ Single D-Ring Tie-Off Straps w/Concrete Sleeve

Model	Length	Material	Tensile	A-end	B-end	wt/lb
6055-D	36":	2" Yellow Polyester	10,000lb	Flat D-Ring	Loop	1
6056-D	48":					1.25
6057-D	60":					1.5
6058-D	72"					1.75
6054-DC	48"	2" Orange Polyester	13,000lb	Slotted or Flat		1.25

6055-D Series Value Strap with Concrete Sleeve

Loop End is attached to rebar for concrete embedment.

6054-DC with Concrete Sleeve

6031-D Heavy Duty Tie-Off Strap with Double D-rings

Large D-ring

Small D-ring

6031-D

6015

Loop End

Heavy Duty Tie-Off Straps

Made with very high strength 2" webbing, these straps are ideal for use on highly abrasive tie-off points. The heavy duty tie-off straps are durable and very flexible due to the nylon webbing construction. Manufactured at our Monroe, WA factory these heavy duty tie-off straps are the highest quality strap we make.

Heavy Duty D-Ring Tie-Off Straps

Model	Length	Material	Tensile	A-end	B-end	wt/lb
6031-D	36"	2" Yellow Nylon	19,500lb	Large Slotted D-Ring	Small Slotted D-Ring	1.5
6032-D	72"					1.75
6015	36"			Slotted D-Ring	Loop	1.25
6016	72"					1.5

Custom Lengths:

Tie-Offs are available in custom lengths and connector types. See Tie-Off Worksheet at back of catalog