

Super Anchor Safety | 17731 - 147th St. SE, Monroe, WA 98272 USA | (425) 488-8868 | www.superanchor.com

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Tie-Off Strap Manual 2020

SUPER ANCHOR SAFETY®

Inspect Before Each Use!

The following inspection points are a guideline of common conditions that occur as a result of abuse, poor maintenance, service damage or long service life. Equipment users are required to draft their own Inspection/Maintenance program. Inspect before each use, and a minimum of once a year by a competent person. Record inspections on Tie-Off strap label.

Remove equipment from service if any of the following conditions are present:

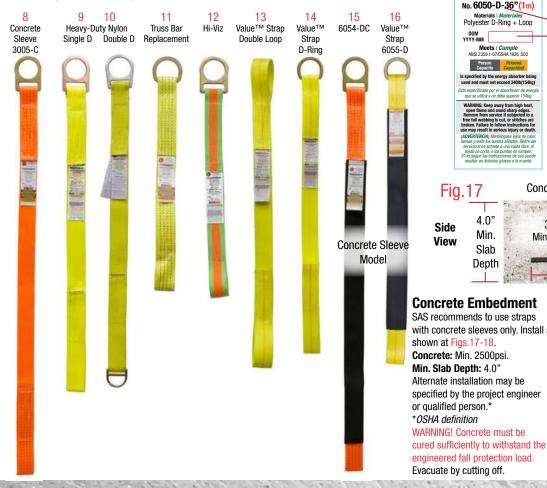
Section points ACTION REQUIRED: Section Points

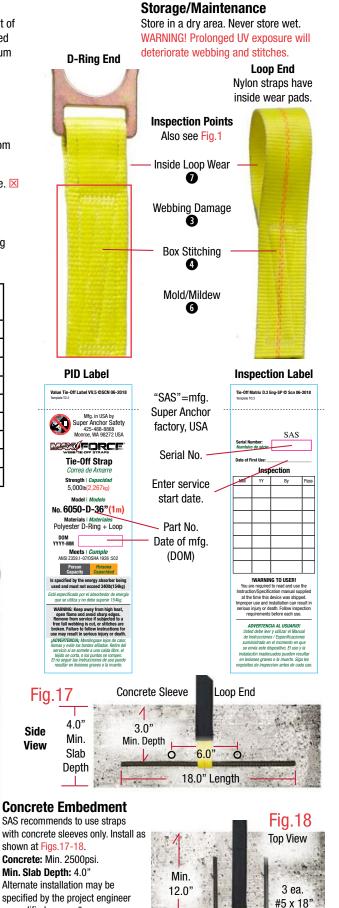
ANSI-CSA and OSHA require that tie-off straps subjected to a free fall must be removed from service immediately and disposed of in a way that prevents further use.

- Has not been inspected annually. 🗵 Check inspection label for data entry.
- 2 Warning labels missing or not legible. ☑
- Webbing stitches cut or pulled loose. ☑
- D-ring/s are deformed, cut, or have extreme rusting. ⊠
- ❸ Webbing is cut or abraded. ⊠ Evidence of heat or chemical damage. Damage from pets or vermin. Tabla 4
- 6 Mildew or mold is present. 🗵 Exterior loop and inner loop webbing wear or abrasion.

lable 1.					
Part No.	Service Length/"	Webbing Type Strength/lb	Connectors		Fig.
			A-end	B-end	
3005-C	48	Poly 14,000	D-Ring	Loop	8
▲6015/16	36/72	Nylon 18,000			9
▲6031/32	36/72		Lrg. D-Ring	Sm. D-Ring	10
6047-C	24	Poly 13,000	D-Ring	Loop	11
6048	48	Poly 7,425			12
6050	36-72	Poly 13,600	Loop	Loop	13
6050-D		Poly 13,600	D-Ring	Loop	14
riangle6054 -DC	48	Poly 14,000			15
△6055-D	36-72	Poly 13,600			16

▲ USA mfg. w/inside wear pads. △ Fitted with concrete abrasion sleeve.





Min.12.0

Rebars