

E-Z FLEX™ CABLE LAID SLINGS

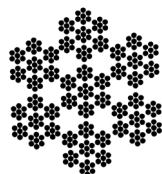
E-Z Flex slings are made from a machine laid rope that consists of seven individual, galvanized ropes.

Features and Benefits

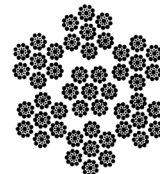
Maintains all the basic Lift-All wire rope sling features plus...

Saves Money

- Superior flexibility - resists damage from kinking.
- Galvanized coating for corrosion resistance and longer life.



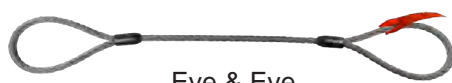
7X7X7



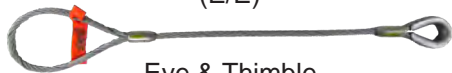
7X7X19



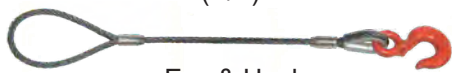
Standard Combinations



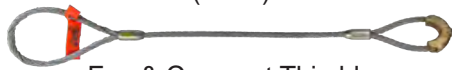
Eye & Eye
(E/E)



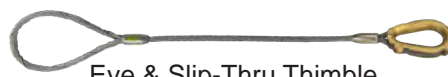
Eye & Thimble
(E/T)



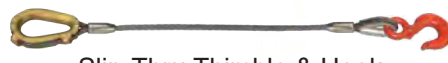
Eye & Hook
(E/TH)



Eye & Crescent Thimble
(E/CT)



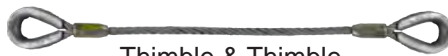
Eye & Slip-Thru Thimble
(E/ST)



Slip-Thru Thimble & Hook
(ST/TH)



Slip-Thru Thimble & Slip-Thru Thimble
(ST/ST)



Thimble & Thimble
(T/T)

E-Z FLEX™ CABLE LAID SLINGS											
Rope Dia. (in.)	Rated Capacity* (tons)			**Min. Sling Length	Eye Size W X L (in.)	Thimbled Eye Size W X L (in.)	Eye Hook Cap. (tons)	Crescent Thimble Eye Size W X L (in.)	Slip Thru Thimble Eye Size W X L (in.)	Sliding Choker Hook (in.)	
	Vertical	Choker	Basket								
7X7X7	1/4	0.50	0.34	1.0	2 X 4	0.88 X 1.63	1	2 X 4	2.13 X 4.13	3/8	
	3/8	1.1	0.74	2.2	3 X 6	1.13 X 2.125	1.5	2 X 4	2.13 X 4.13	3/8	
	1/2	1.9	1.3	3.7	2'-6"	4 X 8	1.5 X 2.75	2	2.25 X 6	2.38 X 4.38	1/2
	5/8	2.8	1.9	5.5	3'-0"	5 X 10	1.75 X 3.25	3	2.75 X 7	3.38 X 6.63	5/8
61X7X19	3/4	4.1	2.8	8.1	3'-6"	6 X 12	2 X 3.75	4.5	3.25 X 8.5	3.38 X 6.63	3/4
	7/8	5.4	3.7	11	4'-0"	7 X 14	2.25 X 4.25	7	4.5 X 10	3.75 X 7.13	7/8
	1	6.9	4.7	14	4'-6"	8 X 16	2.5 X 4.5	7	4.5 X 11.5	3.75 X 7.13	1
	1-1/8	8.3	5.8	17	5'-0"	9 X 18	2.88 X 5.13	11	4.88 X 13	4.38 X 8.38	1-1/8
	1-1/4	9.9	7.0	20	5'-6"	10 X 20	3.5 X 6.5	11	5.5 X 14.5	4.38 X 8.38	1-1/4
	1-1/2	13	9.1	26	7'-0"	12 X 24	3.5 X 6.25	15	6 X 17.5	5 X 9.5	1-1/2

**Minimum sling length when using standard eyes.
Basket ratings are based on a minimum D/d of 10.

Other fittings are available upon request.

Hooks with latches are standard on import assemblies; optional on domestic.

* **WARNING** Do not exceed rated capacities. Sling capacity decreases as the angle from horizontal decreases. Slings should not be used at angles of less than 30°. Refer to the Effect of Angle chart in the General Information section of this catalog.

General Information
Web Slings
Round Slings
Sling Protection
Wire Rope
Chain Slings
Rigging Hardware
Mesh Slings
Cargo Control
Lift-All Hoists
Hoist Rings
Plate Clamps
Lifting Devices