

WIDE-LIFT SLINGS

Lift-All Wide-Lift slings support the load over a wide area to offer better balance – whether heavy or light. The wide bearing area reduces marring of soft load surfaces. Stiffeners at the base of the eyes deter the body webbing from folding down the middle. Wide-Lift slings are for use in a basket hitch only. The standard web material is *Webmaster*® 1600 nylon; polyester is available upon request.

	Ply	Body Width (in.)	Part Number	Rated Capacity* Vertical Basket (lbs.)	Eye Length (in.)	Min. Sling Length (in.)
CONTINUOUS EYE WIDE-LIFT	One Ply	6	WL1806N	15,400	9	40
		8	WL1808N	20,400	12	45
		10	WL1810N	25,500	15	54
		12	WL1812N	30,800	18	60
		16	WL1816N	38,000	24	72
		20	WL1820N	45,000	30	88
		24	WL1824N	52,000	36	100
		30	WL1830N	45,000	45	120
		36	WL1836N	45,000	54	144
	Two Ply	6	WL2806N	28,600	9	40
		8	WL2808N	38,000	12	45
		12	WL2812N	57,200	18	60
		16	WL2816N	75,000	24	72
		20	WL2820N	90,000	30	88
		24	WL2824N	110,000	36	100
		30	WL2830N	90,000	45	120
		36	WL2836N	90,000	54	144
ATTACHED EYE WIDE-LIFT	One Ply Eye	6	WLA1806N	5,000	6	42
		8	WLA1808N	5,000	8	46
		10	WLA1810N	5,000	10	52
		12	WLA1812N	5,000	12	56
		16	WLA1816N	10,000	14	58
		20	WLA1820N	10,000	16	62
		24	WLA1824N	10,000	20	72
	Two Ply Eye	6	WLA2806N	10,000	10	50
		8	WLA2808N	10,000	10	50
		10	WLA2810N	10,000	12	54
		12	WLA2812N	10,000	12	56
		16	WLA2816N	18,000	12	56
		20	WLA2820N	18,000	18	68
		24	WLA2824N	18,000	18	72
		30	WLA2830N	18,000	22	74
		36	WLA2836N	18,000	27	84
		48	WLA2848N	18,000	36	102

Note:

1. Never use Wide-Lift slings in a choker hitch.
2. *Tuff-Edge*® III may be used for the attached eyes.
3. Custom slings with higher capacities are available.
4. *Tufflex*® slings can also be designed in a Wide-Lift configuration. See specialty roundslings section.

Features and Benefits

Promotes Safety

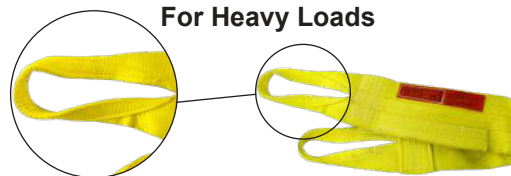
- Red core yarn warning system aids in the inspection process.
- *Tuff-Tag*™ provides serial numbered identification for traceability.
- Improved load stabilization.
- Continuous eye wide-lifts are constructed from one endless sling with the two body lengths butted and joined side by side.

Saves Money

- Wide bearing area reduces marring of soft load surfaces.
- Yellow treatment for abrasion resistance and extended sling life.
- *Tuff-Tag* provides required OSHA information for the life of the sling.

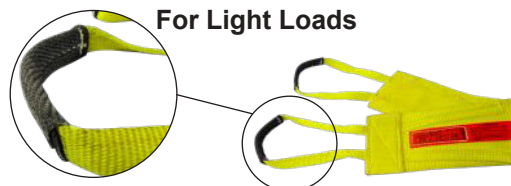
CONTINUOUS EYE WIDE-LIFT

For Heavy Loads



ATTACHED EYE WIDE-LIFT

For Light Loads



* **WARNING** Do not exceed rated capacities. Sling tension increases 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. **Always protect synthetic slings from being cut by corners and edges. See the Sling Protection section in this catalog.**